



SUPPLEMENT

TO THE

NEW ZEALAND GAZETTE

OF

THURSDAY, MARCH 5, 1914.

Published by Authority.

WELLINGTON, TUESDAY, MARCH 10, 1914.

NEW ZEALAND RAILWAYS.

ACCEPTED TENDER-RATES for the SUPPLY AND DELIVERY of STORES at AUCKLAND or NEWMARKET, and WELLINGTON or PETONE—1914-17.

ACCEPTED TENDER-RATES FOR STORES REQUIRED FOR THE NEW ZEALAND GOVERNMENT RAILWAYS FROM 1st APRIL, 1914, TO 31st MARCH, 1917.

TO BE SUPPLIED IN ACCORDANCE WITH THE TERMS AND CONDITIONS OF CONTRACT (No. 22) SIGNED BY THE GENERAL MANAGER OF THE NEW ZEALAND RAILWAYS AND DATED 1ST APRIL, 1913,

AT AUCKLAND OR NEWMARKET.

No.	Description of Article and Rate.	Per	Tenderer.
Acid—			
1	Fluoric	6/6	lb.
2	Muriatic, in ½ gal. glass bottles	/4	..
3	Muriatic, in 3 gal. jars	/4	..
4	Nitric, in ½ gal. glass bottles	/8½	..
5	Nitric, in 3 gal. jars	/8½	..
6	Sulphuric, in ½ gal. glass bottles	/2½	..
7	Sulphuric, in 3 gal. jars	/2½	..
10	Adzes, railway spiking or trackman's, Ward and Payne's No. 720, 5 lb.	66/	doz.
12	Adzes, carpenters', Brades' No. 382 ..	No. 1. 33/	No. 2. —
20		—	37/
		39/	41/
20	Adzes, ship carpenters', Brades' No. 385	39/	41/
	Adzes, taper pin—		
26	Brades' No. 400, No. 2	54/	..
28	Spear and Jackson's No. D159, No. 2	52/	..
Alum—			
30	Lump	/1½	lb.
31	Powdered	/1½	..
32	Aluminium, ingot	1/1	..
33	Ammonia, liquid, -880, in ½ gal. glass bottles	/9	..
34	Ammonia, liquid, -880, in 3 gal. jars	/8 & /7	..
35	Antimony, Star Regulas	/5	..
Anvils, smiths', London pattern, over 1 cwt.—			
37	A. Mathieson and Sons' No. 2190	42/6	cwt.
41	Peter Wright and Sons'	44/	..
42	J. Wilkinson and Sons' No. 2	34/6	..
Augers, screw, double twist, eyed, Scotch pattern—			
		A. Mathieson and Sons', No. 1120.	Gilpin's, Plate I, No. 8.
43	¼ in.	16/	13/
44	⅝ in.	16/	13/
45	¾ in.	16/	13/
46	⅞ in.	16/	13/
47	1 in.	16/	13/
48	1 ⅛ in.	18/3	14/9
49	1 ¼ in.	18/3	14/9
50	1 ½ in.	22/9	19/
51	1 ¾ in.	22/9	19/
52	1 ⅞ in.	25/	22/
53	2 in.	25/	22/
54	2 ⅛ in.	28/	24/3
55	2 ¼ in.	28/	24/3
56	2 ½ in.	26/
57	2 ¾ in.	26/
58	3 in.	30/3
59	3 ¼ in.	33/
60	3 ½ in.	36/
61	3 ¾ in.	38/

171 John Burns and Co. (Ltd.).

210 Briscoe and Co. (Ltd.).

127 G. J. Brown (Ltd.).

210 Briscoe and Co. (Ltd.).

171 John Burns and Co. (Ltd.).

201 Kempthorne, Prosser and Co. (Ltd.).

210 Briscoe and Co. (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.
	Augers, screw, double twist, eyed, Scotch pattern, Gilpin's Plate I, No. 8—		
62	1 1/4 in.	41/6	doz.
63	1 7/8 in.	48/	"
64	2 in.	51/	"
65	2 1/8 in.	61/	"
66	2 1/4 in.	75/	"
67	2 3/8 in.	87/	"
68	2 1/2 in.	99/	"
	Augers, screw, double twist, eyed, concave mouth, Gilpin's or Gedge's pattern, Gilpin's, Plate I, No. 5—		
69	1/4 in.	13/	"
70	5/16 in.		
71	3/8 in.		
72	7/16 in.	14/9	"
73	1/2 in.		
74	9/16 in.	19/	"
75	5/8 in.		
76	11/16 in.		
77	3/4 in.	22/	"
78	13/16 in.		
79	7/8 in.	24/3	"
80	15/16 in.		
81	1 in.	26/	"
82	1 1/16 in.		
83	1 1/8 in.	30/3	"
84	1 1/4 in.		
85	1 3/8 in.	33/	"
86	1 1/2 in.	36/	"
87	1 5/8 in.	38/	"
88	1 3/4 in.	41/6	"
89	1 7/8 in.	48/	"
90	2 in.	51/	"
91	2 1/8 in.	61/	"
92	2 1/4 in.	75/	"
93	2 3/8 in.	87/	"
94	2 1/2 in.	99/	"
	Augers, single twist, without screw, eyed, L'Hommedieu and Tracy's—		
95	1/2 in.	42/	"
96	5/8 in.	50/	"
97	3/4 in.	53/	"
98	7/8 in.	64/	"
99	1 in.	70/	"
100	1 1/8 in.	76/	"
101	1 1/4 in.	80/	"
102	1 3/8 in.	90/	"
103	1 1/2 in.	106/	"
104	1 5/8 in.	115/	"
105	1 3/4 in.	126/	"
106	1 7/8 in.	139/	"
107	2 in.	170/	"
108	2 1/8 in.	240/	"
109	2 1/4 in.	306/	"
110	2 3/8 in.	360/	"
111	2 1/2 in.	400/	"
112	2 5/8 in.	480/	"
113	2 3/4 in.	540/	"
114	2 7/8 in.	620/	"
115	3 in.	680/	"

210 Briscoe and Co. (Ltd.)

No.	Description of Article and Rate.	Pet	Tenderer.
Axes, American pattern, wedge, handled—			
116	Bradès' No. 1561 3 lb. 4/5 3½ lb. 4/6 4 lb. 4/9 4½ lb. 5/ 5 lb. 5/	each	210 Briscoe and Co. (Ltd.).
125	"Kauri" 3/ 3/6 3/6 3/6 3/6	"	171 John Burns and Co. (Ltd.).
Axes, Tasmanian pattern, handled—			
126	Bradès' "Championship" No. 1565 5/6 5/9 6/	"	210 Briscoe and Co. (Ltd.).
128	"Collie King" 3/9 3/9 3/9	"	171 John Burns and Co. (Ltd.).
Barrow-wheels, spindles, and gudgeons, wrought iron—			
129	14 in. diam., 1½ in. x ¾ in. tire 48/	doz.	205 A. and T. Burt (Ltd.).
130	16 in. diam., 1½ in. x ¾ in. tire 53/6	"	171 John Burns and Co. (Ltd.).
131	18 in. diam., 1½ in. x ¾ in. tire 64/	"	171 John Burns and Co. (Ltd.).
132	14 in. diam., ¾ in. round tire 54/	"	127 G. J. Brown (Ltd.).
133	16 diam., ¾ in. round tire 59/	"	
134	18 in. diam., ¾ in. round tire 66/	"	
135	Basins, hand, stamped iron, "Anglo," 15 in., without plug and washer 1/3	each	
136	Basins for washstands, stamped iron, enamelled, "Anglo," 16 in. with brass plug and washer 3/2½	"	205 A. and T. Burt (Ltd.).
Baths, enamelled white, with plug, chain, washer, and overflow, 6 ft. long, full width—			
137	With feet, rolled edge, cast iron 109/6	"	45 Hardleys (Ltd.).
	With feet, rolled edge, galvanized iron 52/6	"	171 John Burns and Co.,
138	Without feet, cast iron 105/	"	45 Hardleys (Ltd.).
	Without feet, galvanized iron 28/6	"	
Beater-picks, platelayer's, steel both ends, oval eye, to sample, Cornelius Whitehouse and Sons (Limited)—			
141	6 lb. 3/6	"	210 Briscoe and Co. (Ltd.).
142	7 lb. 3/6	"	
143	Beeswax 1/6	lb.	157 Fred Schlaich.
144	Bells, station, handled, 8 in. 17/3	each	205 A. and T. Burt (Ltd.).
Bellows, moulders', hand, extra nailed—			
145	9 in. 2/3	"	171 John Burns and Co. (Ltd.).
146	10 in. 2/6	"	
147	12 in. 3/3	"	210 Briscoe and Co. (Ltd.).
Belting, camel-hair, "Camel" brand, F. Reddaway and Co.'s—			
148	2½ in. /10½	ft.	
149	3 in. /11½	"	
150	3½ in. 1/2½	"	
151	4 in. 1/5½	"	
152	5 in. 1/11	"	247 A. R. Hislop.
153	5½ in. 2/4	"	
154	6 in. 2/9	"	
155	7 in. 3/4	"	
156	8 in. 4/	"	
157	9 in. 4/7	"	
Belting, Dick's original "Balata"—			
158	1½ in., 3-ply /4	"	
159	2½ in., 3-ply /8½	"	
160	3 in., 3-ply /10½	"	
161	3½ in., 4-ply 1/4	"	
162	4 in., 4-ply 1/5½	"	
163	5 in., 4-ply 1/10½	"	171 John Burns and Co. (Ltd.).
164	5½ in., 4-ply 1/10	"	
165	6 in., 6-ply 3/6	"	
166	7 in., 6-ply 4/	"	
167	8 in., 6-ply 5/	"	
168	9 in., 6-ply 5/6	"	

No.	Description of Article and Rate.	Per	Tenderer.
169	Benzine, Pratt's, heavy	1/6	218 Vacuum Oil Company (Ltd.).
	light	1/7½	
170	Benzoline, Pratt's	1 10½	
	Bits, brace, bright, twist-nose, Swiss, gimlet or cobra, Boker's 677½, straw colour—		210 Briscoe and Co. (Ltd.).
171	¼ in., No. 4	1/9	
172	⅜ in., No. 6	1/9	
173	½ in., No. 8	1/9	
174	⅝ in., No. 10	1/10	
175	¾ in., No. 12	1/10	
176	⅞ in., No. 14	2/6	
177	1 in., No. 16	2/9	
	Bits, brace, screw, auger, double-twist, bright, Scotch pattern, William Gilpin and Co., No. 6—		
178	¼ in. to ½ in.	11/6	
179	½ in.	11/9	
180	⅝ in.	12/9	
181	⅞ in.	13/9	
182	1 in.	14/	
183	1 ⅛ in.	15/	
184	1 ¼ in.		
185	1 ⅝ in.	17/6	
186	1 in.		
187	1 ⅞ in.	19/	
188	1 ¾ in.	21/6	
189	1 ⅝ in.	26/6	
190	1 ½ in.	30/	
	Bits, brace, screw, auger, double twist, bright, concave mouth, Gilpin's or Gedge's pattern, William Gilpin and Co., No. 2—		127 G. J. Brown (Ltd.).
191	¼ in. to ½ in.	9/3	
192	⅜ in.	10/6	
193	⅝ in.	11/6	
194	⅞ in.	11/9	
195	1 in.	12/3	
196	1 ⅛ in.	13/9	
197	1 ¼ in.	14/	
198	1 ⅝ in.	15/9	
199	1 in.	16/	
200	1 ⅛ in.	18/	
201	1 ¼ in.	19/6	
202	1 ⅝ in.	22/	
203	1 ¾ in.	26/	
	Bits, brace, railway-carriage, screw, auger, double twist, bright, Gilpin's or Gedge's pattern, Wm. Gilpin and Co., No. 3—		171 John Burns and Co. (Ltd.).
204	¼ in.	15/6	
205	⅜ in.		
206	⅝ in.		
207	⅞ in. and 1 in.	17/	
208	1 in. and 1 ⅛ in.		
209	1 ¼ in. and 1 ½ in.		
210	1 ⅝ in. and 1 ¾ in.		
211	1 ⅞ in. and 1 in.	24/	
	Bits, brace, wagon-builders', screw, auger, double twist, bright, A. Mathieson and Sons, No. 1137—		18/
212	⅜ in.		
213	⅞ in.		
214	1 in.	20/	

No.	Description of Article and Rate.	Per	Tenderer.																																																																		
Bits, brace, wagon-builders', screw, auger, double twist, bright, A. Mathieson and Sons, No. 1137— <i>continued</i> .																																																																					
215	$\frac{9}{16}$ in.	20/6	doz.																																																																		
216	$\frac{5}{8}$ in.	22/	"																																																																		
217	$\frac{11}{16}$ in.	23/	"																																																																		
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222	1 in.	30/	"																																																																		
223	$1\frac{1}{8}$ in.	40/	"																																																																		
224	$1\frac{1}{4}$ in.	46/	"																																																																		
225	$1\frac{3}{8}$ in.	52/	"																																																																		
226	$1\frac{1}{2}$ in.	65/	"																																																																		
Blocks, rope-pulley, wrought iron, with hooks, London pattern, Tangye's Limited, up to and including 6 in. diameter—																																																																					
227	1 sheave	1/3	in. diam. of sheave																																																																		
228	2 sheave	2/	ditto																																																																		
229	3 sheave	2/8	"																																																																		
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233	F. W. Cotterill (Limited), Darlaston, "Atlas" Brand. (Cup heads only.)																																																																				
234	Guest, Keen, and Nettlefolds (Limited), "Globe and Lion" Brand. (Cup or countersunk heads).																																																																				
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171 John Burns and Co. (Ltd.)

155 John Chambers and Son (Ltd.)

171 John Burns and Co. (Ltd.)

171 John Burns and Co. (Ltd.)

No.	Description of Article and Rate.	Per	Tenderer.
<p>BOLT-ENDS (Whitworth Standard Threads and Sizes).</p> <p>F. W. Cotterill (Limited), Darlaston, "Atlas" Brand.</p> <p>Guest, Keen, and Nettlefolds (Limited), "Globe and Lion" Brand.</p> <p>Horton and Son (Limited), Darlaston, "Alma" Brand.</p>			
<p>Diameter $\frac{3}{8}$" $\frac{7}{16}$" $\frac{1}{2}$" $\frac{5}{8}$" $\frac{3}{4}$" to $1\frac{1}{4}$" $1\frac{1}{2}$" & $1\frac{3}{4}$" $1\frac{1}{2}$" & $1\frac{3}{4}$" $1\frac{1}{2}$" & 2"</p>			
244 to 248 245 to 249	<p>With square nuts</p> <p>With hexagon nuts</p>	<p>24/ 21/ 19/ 18/ 18/ 18/6 19/ 20/</p> <p>25/9 22/9 20/9 19/9 19/9 20/3 20/9 21/9</p>	<p>cwt.</p> <p>"</p>
252	<p>Bolts—</p> <p>Galvanized, mushroom head (gutter), Guest, Keen, and Nettlefolds, per cent. discount off list, Art No. 86</p>	42½	per cent.
253	Socket, all brass.. .. .	/4	in.
254	Socket, brass, with iron shoot, T. Sanders (Limited), No. 7628	/3½	"
255	Tower or socket, iron, japanned	/1	"
257	Boots, gum, full length, without felt lining, North British Rubber Company	23/4	pair
259	Boots, gum, knee, without felt lining, North British Rubber Company	15/8	"
<p>Borax—</p>			
260	Lump	/2¾	lb.
261	Powdered	/2¾	"
262	Boxes, cash, 4-lever lock, 2 keys	1/4	in.
263	Braces, carpenters', with ratchet, 10 in., A. Mathieson and Sons' No. 210	6/3	each
267	Braces, carpenters', without ratchet, 10 in., A. Mathieson and Sons' No. 510	3/3	"
<p>Braces, engineers', ratchet—</p>			
271	8 in. } A. Mathieson and Sons' No. 3S and No. 3SS	12/3	"
272	10 in. }	12/3	"
273	12 in. }	12/3	"
277	10 in. }	12/6	"
278	12 in. } Spear and Jackson's No. D282	12/6	"
279	14 in. }	12/6	"
284	14 in. }	12/6	"
285	16 in. } Guest, Keen, and Nettlefolds' pattern "AK"	13/6	"
286	18 in. }	15/	"
<p>Brackets for shelves, wrought steel, japanned—</p>			
299	8 in. x 6 in. } Jonah Banks and Sons, London, pattern	3/	doz.
300	10 in. x 8 in. }	4/	"
301	12 in. x 10 in. }	5/10	"
302	Brads, flooring, wire	/2	lb.

171 John Burns and Co. (Ltd.).

210 Briscoe and Co. (Ltd.).

127 G. J. Brown (Ltd.).

146 Hayward Bros. and Co. (Ltd.).

171 John Burns and Co (Ltd.).

210 Briscoe and Co. (Ltd.).

171 John Burns and Co. (Ltd.).

155 John Chambers and Son (Ltd.).

127 G. J. Brown (Ltd.).

171 John Burns and Co. (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.	
Brass rod—				
303	$\frac{1}{4}$ in. and over	/9 lb.	210 Briscoe and Co. (Ltd.).	
304	coiled, soft, suitable for rivets, $\frac{3}{8}$ in.	/9 $\frac{1}{2}$..		
305	coiled, soft, suitable for rivets, $\frac{1}{2}$ in.	/9 $\frac{1}{2}$..		
Brass sheet, 48 in. x 24 in., or 52 in. x 26 in., 72 in. x 24 in.—				
306	11 to 18 gauge	/10 ..	171 John Burns and Co. (Ltd.).	
307	20 gauge	/10 ..		
308	22 gauge	/10 ..		
309	24 gauge	/10 ..		
310	26 gauge	/10 $\frac{1}{2}$..		
311	28 gauge	/11 ..		
Brass tubing, solid-drawn, seamless—				
312	$\frac{3}{8}$ in. x 16 gauge	1/3 $\frac{1}{2}$..	171 John Burns and Co. (Ltd.).	
313	$\frac{1}{2}$ in. x 16 gauge	1/3 ..		
314	$\frac{5}{8}$ in. x 14 gauge	1/2 ..		
315	$\frac{3}{4}$ in. x 16 gauge	1/2 ..		
316	$\frac{3}{4}$ in. x 14 gauge	1/ ..		
317	$\frac{7}{8}$ in. x 16 gauge	1/1 ..		
318	$\frac{7}{8}$ in. x 14 gauge	1/ ..		
319	$\frac{7}{8}$ in. x 16 gauge	1/1 ..		
320	1 in. x 14 gauge	1/ ..		
321	1 $\frac{1}{8}$ in. x 14 gauge	1/ ..		
322	1 $\frac{1}{4}$ in. x 12 gauge	/11 ..		
323	1 $\frac{1}{2}$ in. x 14 gauge	1/ ..		
Brass-cased tubing, polished and lacquered—				
324	$\frac{3}{8}$ in. diam.	/2 $\frac{3}{8}$ ft.	127 G. J. Brown (Ltd.).	
325	$\frac{1}{2}$ in. diam.	/3 ..		
326	$\frac{5}{8}$ in. diam.	/3 $\frac{1}{2}$..		
327	$\frac{3}{4}$ in. diam.	/3 $\frac{3}{4}$..	210 Briscoe and Co. (Ltd.).	
328	$\frac{7}{8}$ in. diam.	/4 ..		
329	1 in. diam.	/5 ..		
330	1 $\frac{1}{4}$ in. diam.	/6 $\frac{1}{2}$..		
331	1 $\frac{1}{2}$ in. diam.	/8 $\frac{1}{2}$..		
332	Bricks, bath	2/6 doz.	210 Briscoe and Co. (Ltd.).	
334	Brushes, damping, Thomson's patent, 4 in.	18/6 ..	171 John Burns and Co. (Ltd.).	
Brushes, fitches, round lining, Windsor and Newton's or other approved maker—				
343	$\frac{1}{4}$ in.	2/9 ..		
344	$\frac{1}{2}$ in.	4/2 ..		
345	$\frac{3}{4}$ in.	12/3 ..		
346	1 in.	14/8 ..		
Brushes, stencil, tin-bound, G. B. Kent and Sons, P.—				
367	No. 10	9/6 ..	171 John Burns and Co. (Ltd.).	
368	No. 12	16/ ..		
Bunting, to sample—				
392	Green	/6 $\frac{3}{4}$ lineal yard	139 Bing, Harris, and Co. (Ltd.).	
393	Red	/6 $\frac{3}{4}$..		
394	White	/6 $\frac{3}{4}$..		
395	Cans, water, oak-japanned, 2 gallons	3/3 each	210 Briscoe and Co. (Ltd.).	
398	Canvas, extra, all long flax, No. 1, 24 in.	1/2 lineal yard	171 John Burns and Co. (Ltd.).	
399	Carborundum-cloth, all numbers	52/ per ream		
400	Carborundum-powder, any grit	/9 lb.	155 John Chambers and Son (Ltd.).	

No.	Description of Article and Rate.	Per	Tenderer.	
401	Cement, Portland, English*	12/4	barrel	29 J. J. Craig (Ltd.).
402	Cement— "Smooth-on," elastic, 5 lb. tins	1/3	lb.	} 205 A. and T. Burt (Ltd.).
403	"Smooth-on," iron, 5 lb. tins	1/3	"	
	Chain, crane, 15 per cent. over Admiralty or Lloyd's test (proof certificate to be furnished if required), Hing- ley's Best Best—			
404	$\frac{5}{8}$ in.	31/	cwt.	} 171 John Burns and Co. (Ltd.).
405	$\frac{3}{4}$ in.	29/6	"	
406	$\frac{1}{2}$ in.	27/6	"	
407	1 in.	26/6	"	
	Chain, proved, short link, self colour, Admiralty or Lloyd's test (proof certificate to be furnished if required), Hingley's Best—			
408	$\frac{3}{16}$ in.	50/	"	
409	$\frac{1}{4}$ in.	40/	"	
410	$\frac{5}{16}$ in.	38/	"	
411	$\frac{3}{8}$ in.	32/	"	
412	$\frac{1}{2}$ in.	26/6	"	
413	$\frac{5}{8}$ in.	25/6	"	
414	$\frac{3}{4}$ in.	25/	"	
415	$\frac{7}{8}$ in.	23/	"	
416	1 in.	23/	"	
417	Chain, self colour, $\frac{5}{8}$ in. (link $3\frac{1}{2}$ in. x $1\frac{1}{2}$ in. inside), Brown's	18/6	"	
	Chain—			
418	Chandelier, brass, heavy, to sample	3/9	doz. yards	} 210 Briscoe and Co. (Ltd.).
419	Jack, brass, double link, 12 gauge	8/	"	
420	" " " 14 gauge	4/9	"	
421	Jack, brass, single link 12 gauge	5/	"	
422	" " " 14 gauge	2/11	"	
423	Jack, iron double link, 12 gauge	/11	"	} 127 G. J. Brown (Ltd.).
424	" " " 14 gauge	/10	"	
425	Jack, iron, single link, 12 gauge	/9	"	
426	" " " 14 gauge	/7	"	
427	Twisted, short link, galvanized, to sample	35/	cwt.	
428	Twisted, short link, japanned, to sample	5/3	doz. yards	
429	Twisted, short link, self colour, to sample	30/	cwt.	
	Chairs—			
430	"Douglas," office, oak, woven seat, iron rods	14/	each	} 210 Briscoe and Co. (Ltd.).
431	"Florence," oak, woven seat	12/6	"	
	Chalk—			
432	Lump, free from dust	7/6	cwt.	} 201 Kempthorne, Prosser, and Co. (Ltd.).
433	French, lump	/8	lb.	
434	French, powdered	/2 $\frac{1}{2}$	"	157 Fred Schlaich.
	Chisels, cast steel, registered, carpenters', ash-handled, with two bright iron ferrules, round shank, Brades' No. 2428 or Ward and Payne's No. 256—			
435	$\frac{1}{2}$ in.	9/9	doz.	} 127 G. J. Brown (Ltd.).
436	$\frac{3}{4}$ in.	11/8	"	
437	1 in.	15/	"	
438	$1\frac{1}{4}$ in.	16/	"	210 Briscoe and Co. (Ltd.).
439	$1\frac{1}{2}$ in.	18/3	"	171 John Burns and Co. (Ltd.).
440	$1\frac{3}{4}$ in.	21/	"	210 Briscoe and Co. (Ltd.).
441	2 in.	24/3	"	127 G. J. Brown (Ltd.).

* See Conditions of Contract for specification.

No.	Description of Article and Rate.	Per	Tenderer.																																																										
Chisels, cast steel, registered, carpenters', bevelled, ash-handled, with two bright iron ferrules, round shank, Ward and Payne's No. 257—																																																													
442	½ in.	17/6	doz.																																																										
443	¾ in.	19/	"																																																										
444	1 in.	21/	"																																																										
445	1½ in.	26/	"																																																										
446	1¾ in.	32/	"																																																										
447	1¾ in.	33/	"																																																										
448	2 in.	36/6	"																																																										
Chisels, cast steel, paring, long, thin, round ash or beech handled, ferruled, Ward and Payne's No. 244—																																																													
449	¼ in.	9/	"																																																										
450	½ in.	9/10	"																																																										
451	¾ in.	12/	"																																																										
452	1 in.	14/6	"																																																										
453	1½ in.	18/3	"																																																										
454	1½ in.	20/	"																																																										
Chisels, cast steel, paring, long, thin, bevelled, round ash or beech handled, ferruled, Brade's No. 2420—																																																													
455	¼ in.	13/	"																																																										
456	½ in.	14/	"																																																										
457	¾ in.	15/9	"																																																										
458	1 in.	17/6	"																																																										
459	1½ in.	24/	"																																																										
460	1½ in.	29/	"																																																										
461	Cloths, glass, to sample	7/	"																																																										
COACH-SCREWS.																																																													
<i>Black, Square Heads, Ordinary Sharp Points.</i>																																																													
463	F. W. Cotterill (Limited), Darlaston, "Atlas" Brand.																																																												
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Length from under Head to Point.	Per Gross.				Per Cwt.																																																								
	Diameter.				Diameter.																																																								
	¼"	⅝"	¾"	7/8"	½"	⅝"	¾" to 1¼"																																																						
2 in. and under	5/6	6/6	7/6	8/6	36/	35/	32/																																																						
2½ in. to 3 in. inclusive	Advancing 4d. per gross		7/6	8/6	35/	34/	31/6																																																						
Above 3 in. to 4½ in. inclusive	per ½ in. or fraction of ½ in. over 2 in. long		Per Cwt.		34/	33/	29/6																																																						
Above 4½ in. to 6 in. inclusive			39/6	38/	34/	33/	29/																																																						
Above 6 in.			39/	37/	32/	30/	28/																																																						
Cocks, ball, H.P. full way, including copper ball (extra strong), and lever complete, "Fiddian"—																																																													
469	½ in.	2/6	each																																																										
470	¾ in.	3/4	"																																																										
471	1 in.	5/6	"																																																										
472	2 in.	25/	"																																																										

210 Briscoe and Co. (Ltd.)

127 G. J. Brown (Ltd.)

171 John Burns and Co. (Ltd.)

171 John Burns and Co. (Ltd.)

No.	Description of Article and Rate.	Per	Tenderer.
491	Cocks, brass, range, complete, screwed, brass lever— ½ in.	1/6	} 210 Briscoe and Co. (Ltd.).
492	¾ in.	2/	
493	1 in.	2/7	
494	Cocks, gun-metal, steam, plug, screwed, male or female ends as required, rough— ½ in., Barwell, No. 630	1/10	} 210 Briscoe and Co. (Ltd.). } 155 John Chambers and } Son (Ltd.).
495	½ in.	2/4	
496	¾ in.	3/6	
497	1 in.	5/	
502	Cocks, gun-metal, steam, plug, flanged at one or both ends, rough— ½ in. } Barwell No. 646r	5/	} 210 Briscoe and Co. (Ltd.).
503	¾ in. }	7/6	
504	1 in.	11/9	
505	Cocks, brass, draw-off or racking, screwed— ½ in.	1/6	} 210 Briscoe and Co. (Ltd.).
506	¾ in.	2/	
507	1 in.	2/11	
508	Cooking-utensils :— Fry-pans, steel, tinned, with tubular handle— 9 in. across bottom	/9	} 127 G. J. Brown (Ltd.).
509	10 in. across bottom	/10½	
510	12 in. across bottom	1/5	
511	Kettles, cast-iron, tinned, fixed handles, E. Pugh and Co. (Limited)— 6 pints	4/11	} 210 Briscoe and Co. (Ltd.).
512	8 pints	5/11	
513	10 pints	6/11	
514	12 pints	7/11	
515	14 pints	8/11	
516	16 pints	9/11	
517	Saucepans, cast-iron, tinned, with bright covers, A. Ken- rick and Sons (Limited)— 4 pints	2/5	} 127 G. J. Brown (Ltd.).
518	6 pints	3/	
519	8 pints	3/5	
520	10 pints	3/11	
521	12 pints	4/6	
522	Saucepans, cast-iron, tinned, with front handles and bright covers, A. Kenrick and Sons (Limited)— 14 pints	5/9	
523	16 pints	6/	
524	20 pints	6/7	
525	Copper pipe, solid drawn, seamless— ½ in. to ½ in. x 16 gauge	1/4	} 171 John Burns and Co. (Ltd.).
526	⅝ in. to ¾ in. x 14 gauge	1/1½	
527	⅞ in. to 1 in. x 12 gauge	1/0½	} 205 A. and T Burt (Ltd.).
528	1¼ in. to 1½ in. x 12 gauge	1/0½	
529	1½ in. to 1¾ in. x 10 gauge	1/0½	
530	1¾ in. to 2 in. x 10 gauge	1/0½	
531	2¼ in. to 2¾ in. x 10 gauge	1/0½	

No.	Description of Article and Rate.	Per	Tenderer.		
Copper pipe, solid drawn, seamless— <i>continued.</i>					
532	3 in. to 3½ in. x 9 gauge	1/1½	205 A. and T. Burt (Ltd.)		
533	3½ in. to 4½ in. x 8 gauge				
534	4½ in. to 5 in. x 8 gauge	1/2	171 John Burns and Co. (Ltd.)		
535	4½ in. to 5 in. x 6 gauge				
Copper rod—					
536	¼ in. diam.	116/	205 A. and T. Burt (Ltd.)		
537	⅜ in. diam.				
538	½ in. diam.				
539	⅝ in. diam.				
540	¾ in. diam.				
541	⅞ in. diam.				
542	1 in. diam.				
543	1½ in. diam.				
544	1½ in. diam.				
Copper sheet—					
545	11 to 18 gauge	4 ft. x 24 in. 106/	6 ft. x 36 in. 108/	8 ft. x 48 ft. 112/	210 Briscoe and Co. (Ltd.)
546	20 gauge	108/	110/	114/	205 A. and T. Burt (Ltd.)
547	22 gauge	112/	112/	112/	
548	24 gauge	126/	126/	126/	210 Briscoe and Co. (Ltd.)
549	26 gauge				
550	28 gauge	142/	146/	150/	
551	Cord, piping, to sample	/8½	lb.	171 John Burns and Co. (Ltd.)	
554	Diamonds, glaziers', for plate glass, Sharrett and Newth, No. 5	22/6	each		
561	Diamonds, glaziers', for sheet glass, Sharrett and Newth, No. 2	12/6	..	210 Briscoe and Co. (Ltd.)	
Drills, twist, for engineers' ratchet-braces, best cast steel—					
566	¼ in.	Cleveland, No. 111. 19/10	Clifton. 14/8	doz.	205 A. and T. Burt (Ltd.)
567	⅜ in.	21/8	15/11	..	
568	½ in.	23/5	17/7	..	
569	⅞ in.	24/	18/3	..	
570	1 in.	25/10	18/11	..	
571	1⅛ in.	26/1	19/6	..	
572	1¼ in.	26/4	20/6	..	
573	1½ in.	28/4	21/2	..	
574	1¾ in.	28/8	22/9	..	
575	1⅞ in.	28/10	25/4	..	
576	2 in.	40/3	29/11	..	
577	2¼ in.	50/8	39/9	..	
578	2½ in.	52/	42/9	..	
579	2¾ in.	62/8	50/3	..	
580	3 in.	79/4	61/9	..	
Drills, morse twist, for carpenters' braces, for boring hard wood, Cleveland, No. 114—					
581	¼ in.		5/	..	205 A. and T. Burt (Ltd.)
582	⅜ in.		7/	..	
583	½ in.		8/6	..	
584	⅞ in.		9/6	..	
585	1 in.		10/6	..	210 Briscoe and Co. (Ltd.)
586	1¼ in.		11/	..	
587	1½ in.		12/	..	
588	1¾ in.		14/	..	

No.	Description of Article and Rate.	Per	Tenderer.
Drills, morse twist, for carpenters' braces, for boring hard wood, Cleveland, No. 114— <i>continued</i> .			
589	$\frac{1\frac{1}{8}}$ in.	15/6	doz.
590	$\frac{7}{8}$ in.	16/	"
591	1 in.	21/	"
} 210 Briscoe and Co. (Ltd.).			
593	Dryers, patent, Lewis Berger and Son (Limited), Best ..	24/6	cwt.
Dryers, terebinte—			
599	Lewis Berger and Son (Limited) ..	7/3	gal.
608	Farquhar and Gill ..	6/6	"
} 38 Phillipps and Impey (Ltd.).			
} 48 T. and S. Morrin (Ltd.).			
Dusters—			
609	Feather, equal to sample in size and quality ..	3/	each
610	Turkish, to sample ..	4/2	doz.
612	Emery-cloth, all numbers, Oakey's "Genuine" ..	27/	ream
614	Emery-powder, Oakey's "Genuine" ..	/3	lb.
} 127 G. J. Brown (Ltd.).			
} 171 John Burns and Co. (Ltd.).			
Explosives—			
615	Detonators, dynamite, No. 3A ..	3/	100
616	Detonators, gelignite, No. 6 ..	3/7	"
617	Detonators, rackarock, No. 6 ..	3/6	"
618	Detonators, rackarock, No. 8 ..	5/8	"
619	Dynamite, Nobel's ..	1/	lb.
620	Dynamite-warmers, Nobel's, large ..	13/	each
621	Dynamite-warmers, Nobel's, small ..	9/	"
622	Fuse, Bickford's "Blue-jacket," in 24 ft. coils ..	/6 $\frac{1}{8}$	coil
623	Fuse, Bickford's "double tape, No. 9, 24 ft. coils ..	/8 $\frac{1}{8}$	"
624	Fuse, Nobel's "Red Sump," No. 4A, in 24 ft. coils ..	/6 $\frac{1}{4}$	"
625	Fuse, Nobel's "Thistle," white rubber, felted, No. 101, 24 ft. coils ..	8 $\frac{1}{4}$	"
} 210 Briscoe and Co. (Ltd.).			
} 171 John Burns and Co. (Ltd.).			
} 210 Briscoe and Co. (Ltd.).			
626	Gelatine, blasting, Nobel's ..	1/3	lb.
627	Gelatine, dynamite, Nobel's ..	1/3	"
628	Gelignite ..	1/	"
629	Pliers, cap and fuse, Nobel's ..	2/8 $\frac{1}{2}$	each
} 210 Briscoe and Co. (Ltd.).			
} 171 John Burns and Co. (Ltd.).			
630	Pliers, cap and fuse, Wren's patent safety ..	2/9	"
631	Powder, blasting, Kynoch's ..	/6 $\frac{3}{4}$	lb.
632	Powder, compressed pellet ..	/7 $\frac{3}{4}$	"
633	Rackarock, No. 1 ..	/10	"
} 210 Briscoe and Co. (Ltd.).			
} 171 John Burns and Co. (Ltd.).			
634	Rackarock, No. 2 ..	/10 $\frac{1}{2}$	"
635	Rackarock-oil, No. 1 ..	/10 $\frac{1}{4}$	"
} 210 Briscoe and Co. (Ltd.).			
} 171 John Burns and Co. (Ltd.).			
636	Rackarock-oil, No. 2 ..	/10 $\frac{1}{2}$	"
637	Rackarock-dipping cans, with strainers ..	8/	each
638	Rendrock ..	/9 $\frac{1}{2}$	lb.
639	Rendrock-oil ..	/9 $\frac{1}{2}$	"
} 210 Briscoe and Co. (Ltd.).			
} 29 J. J. Craig (Ltd.).			
640	Felt, roofing, red-edged, 25 yards to bolt ..	6/6	bolt
641	Fenders, medium quality, to sample ..	2/8	ft.
Figures, steel (brand to be approved by the Department)—			
642	$\frac{1}{8}$ in.	5/	set
643	$\frac{1}{4}$ in.	6/	"
644	$\frac{3}{8}$ in.	8/	"
645	$\frac{1}{2}$ in.	10/	"
} 210 Briscoe and Co. (Ltd.).			

No.	Description of Article and Rate.	Per	Tenderer.
Files, "Dreadnought," patent milling, tanged pattern (the Patent File and Tool Company (Limited), London)—			
	<i>Hand.</i>		
	6 in. 7 in. 8 in. 9 in. 10 in. 12 in. 14 in. 16 in. 18 in. 20 in.		
646	Regular (as bastard)	6/4 7/10 9/ 11/3 13/6 18/9 27/ 37/6 51/ 69/9	doz.
647	Fine (as second cut)	7/4 9/ 10/1 12/9 15/ 20/3 29/3 41/3 56/3 75/9	"
648	Extra fine (as smooth)	8/8 10/1 11/3 14/3 17/3 22/6 31/6 47/3 63/ 84/9	"
649	Superfine ..	9/11 11/3 13/1 15/9 19/6 — — — —	"
650	Combined cuts (regular cut one side, extra fine cut on the reverse)	7/4 9/ 10/1 12/9 15/ 20/3 29/3 41/3 56/3 75/9	"
	<i>Flat.</i>		
651	Regular (as bastard)	5/3 6/4 7/10 9/ 11/3 16/1 22/6 32/3 45/ 60/9	"
652	Fine (as second cut)	6/2 7/4 9/ 10/1 12/9 18/ 24/9 35/3 48/9 66/9	"
653	Extra fine (as smooth)	7/1 8/7 10/1 11/8 14/3 19/10 27/ 39/ 55/6 74/3	"
654	Superfine ..	8/1 9/11 11/3 13/1 15/9 — — — —	"
	<i>Half-round.</i>		
655	Regular (as bastard)	5/3 6/4 7/10 9/ 11/3 16/1 22/6 32/3 45/ 60/9	"
656	Fine (as second cut)	6/2 7/4 9/ 10/1 12/9 18/ 24/9 35/3 48/9 66/9	"
657	Extra fine (as smooth)	7/1 8/7 10/1 11/8 14/3 19/10 27/ 39/ 55/6 74/3	"
658	Superfine ..	8/1 9/10 11/3 13/1 15/9 — — — —	"
	NOTE.—Half-round files to be supplied with ordinary double-cut teeth on half-round side, and "Dreadnought" patent teeth on flat side.		
659	Files, hand-saw, Stubs's, per cent. discount off list No. 1	2½	per cent. 127 G. J. Brown (Ltd.).
	Files and rasps, all descriptions, full standard weight, at per cent. discount from Sheffield list confirmed by manufacturers 28th February, 1889—		
660	Cammell, Laird, and Co.'s "Cyclops"	60	"
663	Nicholson's Canadian	62½	"
	Files and rasps, all descriptions, Colonial pattern, at per cent. discount from Sheffield list confirmed by manufacturers 28th February, 1889—		
665	Cammell, Laird, and Co.'s "Cyclops"	65	"
668	Nicholson's Canadian	67½	"
672	Fireclay, British	5/9	cwt.
673	Fire-irons, steel, bright, plain heads, to sample	5/6	set
674 to 679	Gas-pipe, compo., ¾ in. to 1 in. diameter	/3	lb. 45 Hardleys (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.
Gas-chimneys, best fireproof, "Inca" brand—			
680	6 in.	2/3*	doz.
681	8 in.	2/6*	"
682	9 in.	3/*	"
683	10 in.	3/6*	"
684	Gas-mantles, incandescent, ordinary upright, "Empire" brand, Plaissetty and Co.	3/5	46 H. G. Teagle (Ltd.).
685	Gas-mantle supports, upright	/2	"
686	Gasoline, Pratt's	2/9	218 Vacuum Oil Company (Ltd.).
Glass, plate, British (any size or template required)—			
687	Polished, $\frac{3}{16}$ in. thick	2/1	sq. ft.
688	Polished, $\frac{1}{4}$ in. thick	2/	"
Rough—			
689	$\frac{1}{8}$ in. thick	/7	"
690	$\frac{3}{16}$ in. thick	/8	"
691	$\frac{1}{4}$ in. thick	/9	"
692	$\frac{5}{16}$ in. thick	1/	"
693	$\frac{3}{8}$ in. thick	1/3	38 Phillipps and Impey (Ltd.).
Rough, mill-rolled—			
694	$\frac{1}{8}$ in. thick	/7	"
695	$\frac{3}{16}$ in. thick	/8	"
696	$\frac{1}{4}$ in. thick	/9	"
697	$\frac{5}{16}$ in. thick	1/	"
698	$\frac{3}{8}$ in. thick	1/3	"
699	Fluted	/9	"
Glass, sheet, British, second quality—			
700	16 oz.	/4 $\frac{1}{2}$	"
701	21 oz.	/9 $\frac{1}{2}$	"
702	26 oz.	1/	"
703	28 oz.	1/	"
704	32 oz.	1/6	170 John Burns and Co. (Ltd.).
Glass, sheet, British—			
705	Blue (to show green)	1/7	"
706	Coloured all through	/11	"
707	Coloured, flashed	/11	"
708	Ground, 26 oz.	1/	38 Phillipps and Impey (Ltd.).
709	Glass-paper, Diamond Emery Company's, all numbers	15/6	ream
710	Glass-paper, Oakey's "Flexible," all numbers	15/6	"
Glasses, gauge, plain, specially selected quality, fused ends, suitable for working-pressure of 250 lb. per square inch—			
711	$\frac{5}{8}$ in. x 9 in.	"Eureka." 2/9	"Unifc." —
712	$\frac{5}{8}$ in. x 10 in.	2/9	doz.
713	$\frac{5}{8}$ in. x 11 in.	3/	"
714	$\frac{5}{8}$ in. x 12 in.	3/3	"
715	$\frac{5}{8}$ in. x 14 in.	3/9	"
716	$\frac{5}{8}$ in. x 16 in.	4/	"
717	$\frac{3}{4}$ in. x 4 in.	—	"
718	$\frac{3}{4}$ in. x 12 in.	4/3	"
719	$\frac{3}{4}$ in. x 14 in.	4/6	"
720	$\frac{3}{4}$ in. x 16 in.	5/	"
Glasses, bevel edge, white—			
721	4 in. diameter	4/9	"
722	4 $\frac{1}{2}$ in.	6/	"
723	5 in.	7/	"
724	5 $\frac{1}{2}$ in.	7/6	171 John Burns and Co. (Ltd.)

* Plus 5 per cent.

No.	Description of Article and Rate.	Per	Tenderer.
	Glasses, bull's-eye, white—		
725	2 in. diameter	6/	doz.
726	6 in. "	20/	"
	Glasses, shell, red—		
727	4½ in. diameter	8/6	"
728	6 in. "	11/	"
729	8 in. "	17/	"
	Glasses, shell, white—		
730	4½ in. diameter	6/	"
731	6 in. "	7/9	"
732	8 in. "	11/6	"
	Gold-leaf, pale or deep, in books of 25 leaves—		
733	Not transfer	1/3	book
734	Transfer	1/3	"
735	Grates, register, fine-cast, blacked	/6	in. width
736	Grates, register, fine-cast, ground front	/11	"
	Grindstones, Newcastle-on-Tyne—		
737	24 in. diameter	8/	each
738	30 in. "	14/	"
739	36 in. "	27/	"
740	42 in. "	54/	"
741	48 in. "	70/	"
742	54 in. "	80/	"
743	60 in. "	100/	"
744	72 in. "	160/	"
	Grindstones, spindles for, Kenrick's No. 1—		
745	15½ in.	2/4	set
746	17 in.	3/	"
747	20 in.	4/9	"
748	Gum-arabic, dry	/9	lb.
749	Gum, core, yellow, to sample	27/6	cwt.
	Hammers, claw, carpenters', adze-eye, handled—		
755	Spear and Jackson's No. D731, 1¼ lb. head	24/	doz.
	1½ lb. head	26/	"
757	Atha Tool Company's No. 41 1¼ lb. head	23/6	"
	1½ lb. head	24/	"
	Hammers—		
758	Engineers' hand, all steel	/6½	lb.
759	Sledge, steel, ball head	/5	"
760	Sledge, double face	/4	"
761	Sledge, straight or cross pein	/4	"
762	Smiths' hand, ball head	/5	"
763	Smiths' hand, cross pein	/5	"
	Handles—		
764	Adze, hickory	11/	doz.
765	Axe, hickory	11/	"
767	D, for spade or shovel	10/6	"
768	File, ferruled	1/4	"
769	Hand, adze-eye, for claw-hammers, hickory, 14 in.	2/6	"
	Hand-hammer, hickory, to sample—		
770	16 in.	3/6	"
771	18 in.	4/	"
772	20 in.	4/9	"
773	22 in.	4/11	"
774	24 in.	5/6	"
775	Hay-fork, American	9/6	"
776	Hoe, American	9/6	"

171 John Burns and Co.
(Ltd.)

210 Briscoe and Co. (Ltd.)

171 John Burns and Co.
(Ltd.)

201 Kempthorne, Prosser,
and Co. (Ltd.)

162 Castendyk and Focke.

210 Briscoe and Co. (Ltd.)

247 A. R. Hislop.

210 Briscoe and Co. (Ltd.)

127 G. J. Brown (Ltd.)

127 G. J. Brown (Ltd.)

171 John Burns and Co.
(Ltd.)

205 A. and T. Burt (Ltd.)

127 G. J. Brown (Ltd.)

171 John Burns and Co.
(Ltd.)

No.	Description of Article and Rate.	Per	Tenderer.
<i>Handles—continued.</i>			
777	Hoe, plantation, American	8/6	} 171 John Burns and Co. (Ltd.)
778	Mop, ferruled	3/	
779	Pick, hickory	9/6	
780	Rake	7/6	
781	Scythe, American, with patent fastenings	30/	
782	Shovel, long, American	10/6	127 G. J. Brown (Ltd.).
Sledge-hammer, hickory—			
783	26 in.	6/	} 171 John Burns and Co. (Ltd.)
784	28 in.	6/6	
785	30 in.	6/10	
786	34 in.	7/4	
787	36 in.	7/8	
788	Tomahawk, hickory, 14 in.	3/10	
789	Tomahawk, hickory, 16 in.	4/3	
<i>Hasps and staples on plate, heavy, japanned—</i>			
790	1½ in. hasp	1/3	} 210 Briscoe and Co. (Ltd.).
791	2 in. hasp	1/9	
792	2½ in. hasp	2/3	
793	3 in. hasp	2/6	} 127 G. J. Brown (Ltd.).
794	3½ in. hasp	3/	
<i>Heaters, patent smokeless, nickel finish—</i>			
795	100 c.p., capacity 12 hours	13/	} 218 Vacuum Oil Company (Ltd.).
796	200 c.p., capacity 9 hours	14/6	
797	Wicks for ditto	/4	
<i>Hinges—</i>			
<i>Back-flap, wrought steel, solid joint—</i>			
798	1½ in.	1/6	} 210 Briscoe and Co. (Ltd.).
799	1¾ in.	1/8	
800	2 in.	2/	
801	2¼ in.	3/	
802	2½ in.	4/	
803	3 in.	4/6	
<i>Butt, brass, solid joint, brass pin, J. Cartland and Sons, No. 5150, or T. Sanders (Limited), No. 2318—</i>			
804	1 in. x ½ in.	2/6	} 127 G. J. Brown (Ltd.).
805	1½ in. x ¾ in.	3/6	
806	2 in. x 1½ in.	4/6	
807	2½ in. x 1¾ in.	7/8	
808	3 in. x 1⅝ in.	11/	
809	3½ in. x 2 in.	18/	
810	4 in. x 2¾ in.	23/	
<i>Butt, iron—</i>			
811	2 in.	2/	} 210 Briscoe and Co. (Ltd.)
812	2½ in.	2/4	
813	3 in.	2/10	
814	3½ in.	3/6	
815	4 in.	4/	
816	4½ in.	5/9	
817	5 in.	7/6	} 127 G. J. Brown (Ltd.).
818	6 in.	8/3	
<i>Butt, wrought steel—</i>			
819	2 in.	/11	210 Briscoe and Co. (Ltd.).
820	2½ in.	1/2	171 John Burns and Co. (Ltd.).
821	3 in.	1/10	210 Briscoe and Co. (Ltd.).
822	3½ in.	2/6	127 G. J. Brown (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.
Hinges—continued.			
Butt, wrought steel—continued.			
823	4 in.	3/	doz. pairs. 127 G. J. Brown (Ltd.).
824	4½ in.	4/	" } 210 Briscoe and Co. (Ltd.).
825	5 in.	5/6	" } 127 G. J. Brown (Ltd.).
826	6 in.	7/6	" }
Chest, iron—			
827	6 in.	2/9	" } 127 G. J. Brown (Ltd.).
828	8 in.	3/6	" }
829	10 in.	4/	" }
830	12 in.	6/6	" }
831	14 in.	8/	" } 210 Briscoe and Co. (Ltd.).
832	16 in.	8/6	" }
T, japanned—			
833	6 in.	2/3	" } 127 G. J. Brown (Ltd.).
834	8 in.	2/6	" }
835	10 in.	3/3	" }
836	12 in.	3/7	" }
837	14 in.	4/6	" }
838	16 in.	5/10	" }
839	18 in.	7/6	" }
840	20 in.	8/6	" }
841	Tees, Scotch, wrought iron	/3¼	lb. 210 Briscoe and Co. (Ltd.).
Hoes—			
842	American, 6 in. handled	1/6	each 171 John Burns and Co. (Ltd.).
843	Dutch, 6 in., handled	1/9	" } 210 Briscoe and Co. (Ltd.).
844	Dutch, 8 in., handled	2/	" }
847	Holland, green, for blinds, to sample, 36 in. wide*	/9½	sq. yard 139 Bing, Harris, and Co. (Ltd.).
Hooks—			
848	Bag, double claw	1/	each 127 G. J. Brown (Ltd.).
850	Cup, brass, shouldered, per cent. discount off Nettlefolds' list, Art. No. 375	50	per cent. }
851	Hat-and-coat, bronzed, to sample	5/	doz. }
852	Hat-and-coat, wrought wire, japanned, Nettlefolds' "Victor," No. 52, Art. 1000, with screws for fixing	1/10	" } 210 Briscoe and Co. (Ltd.).
853	Hat-and-coat, wrought wire, japanned, Nettlefolds' "Baskerville," Art. 1002, with screws for fixing	1/8	" }
854	Reaping, solid back, size No. 4, W. Tyzack Sons and Turner's "Elephant" brand	13/6	" 127 G. J. Brown (Ltd.).
855	Screw, brass, per cent. discount off Nettlefolds' list, Art. No. 500	50	per cent. }
856	Screw, iron, per cent. discount off Nettlefolds' list, Art. No. 400	50	" } 210 Briscoe and Co. (Ltd.).
Hooks and eyes, cabin, brass—			
857	3 in.	6/	doz. }
858	3½ in.	7/6	" }
859	4 in.	8/	" }
860	5 in.	8/6	" } 127 G. J. Brown (Ltd.).
861	6 in.	9/	" }
Hooks and eyes, cupboard, brass—			
862	1½ in.	/6	doz. }
863	2 in.	/9	" } 210 Briscoe and Co. (Ltd.).
864	2½ in.	1/	" }
865	Hose, canvas, best close-woven, 2½ in. diameter, A. W. Martin's "Bon Accord"	/8	ft. 241 Indiarubber, Gutta-percha, and Telegraph Works Company (Ltd.).

*Other widths as per tender.

No.	Description of Article and Rate.	Per	Tenderer.				
Hose, delivery, indiarubber, vulcanized, Perdriau Rubber Company—							
866	$\frac{3}{8}$ in. x 1-ply	O. /2½ A B. /3 Red. —	ft.				
867	$\frac{1}{2}$ in. x 3-ply	— /5¼ —	"				
868	$\frac{1}{2}$ in. x 6-ply (air)	— — /9	"				
869	$\frac{3}{4}$ in. x 3-ply	— — /6¾	"				
870	$\frac{3}{4}$ in. x 6-ply (air)	— — 1/2½	"				
871	1 in. x 6-ply	— — 1/1¼	"				
872	1¼ in. x 6-ply	1/ — —	"				
873	1½ in. x 6-ply	1/2 1/8 —	"				
874	2 in. x 6-ply	1/8. 2/3 —	"				
Hose, delivery, indiarubber, armoured or sphincter-grip, in 30 ft. and 60 ft. lengths—							
875	$\frac{1}{2}$ in. x 3-ply (air)	— — /7½	"				
876	$\frac{5}{8}$ in. x 3-ply (air)	— — /8¾	"				
877	$\frac{3}{4}$ in. x 4-ply (air)	— — /9¾	"				
878	1 in. x 4-ply	— — 1/0½	"				
879	1½ in. x 5-ply	— — 1/10¾	"				
880	1¾ in. x 5-ply	— — 2/7	"				
881	2 in. x 5-ply	— — 3/	"				
887	Hose delivery, indiarubber, close steel armoured, high-pressure, 1½ in. x 6-ply, Perdriau Rubber Company's "Red" quality	2/6	"				
Hose, delivery, indiarubber, armoured, for hot water and steam, to resist 250 lb. pressure, Perdriau Rubber Company's "Red" quality—							
888	$\frac{1}{2}$ in. x 5-ply	— — /11	"				
889	1½ in. x 6-ply	— — 2/6	"				
Hose, suction, indiarubber, wire-embedded, smooth bore, 30 ft. lengths, Dunlop Rubber Company of Australia, "Dunlop" quality—							
890	1½ in. x 3-ply	— — 1/5	"				
891	1¾ in. x 3-ply	— — 1/8	"				
892	2 in. x 5-ply	— — 2/3	"				
893	2¼ in. x 5-ply	— — 2/5	"				
894	2½ in. x 5-ply	— — 2/7	"				
900	Indiarubber, sheet, white, vulcanized, Perdriau Rubber Company's "Special" quality	2/	lb.				
906	Indiarubber insertion, sheet, white, vulcanized, Perdriau Rubber Company's cloth insertion, No. 3 quality	1/1	"				
Iron, bar, angle, trade lengths—							
907	Equal, Netherton Crown, best or equal quality ..	250/	ton				
908	Unequal, Netherton Crown, best or equal quality ..	280/	"				
909	Equal, R.H. Crown or equal quality ..	235/	"				
910	Unequal, R.H. Crown or equal quality ..	267/6	"				
<i>Extra prices per ton for angle iron, items, Nos. 907 to 910 inclusive, for the following sizes:—</i>							
Small sizes—							
	$\frac{1}{2}$ in.	$\frac{3}{8}$ in.	$\frac{1}{2}$ in.	$\frac{3}{4}$ in.	1 in.	1¼ in.	1½ in. and up.
$\frac{1}{8}$ in. thick x							
$\frac{3}{16}$ in. thick x							
$\frac{1}{4}$ in. thick x	—	—	—	—	—	—	—
$\frac{5}{16}$ in. thick x	—	—	—	—	—	—	—
Large sizes (ordinary thickness)—							
4½ in., 5 in., 5½ in., 6 in.							
911*	Iron, bar, flat, trade lengths— Netherton Crown, best or equal quality ..	240/	ton				
912*	R.H. Crown or equal quality ..	224/6	"				

* See Conditions of Contract for specification.

No.	Description of Article and Rate.	Per	Tenderer.																																																	
Iron, bar, flat, trade lengths—continued.																																																				
<i>Extra prices per ton to be added to the tender-rates for flat iron, items Nos. 911 and 912 inclusive, for the following sizes:—</i>																																																				
	<table border="1"> <thead> <tr> <th></th> <th>1/8 in.</th> <th>3/16 in.</th> <th>1/4 in.</th> <th>5/16 in.</th> <th>3/8 in.</th> <th>7/16 in.</th> </tr> </thead> <tbody> <tr> <td>3/8 in. broad .. x</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> </tr> <tr> <td>1/2 in. broad .. x</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> </tr> <tr> <td>5/8 in. broad .. x</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> </tr> <tr> <td>3/4 in. broad .. x</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> </tr> <tr> <td>7/8 in. broad .. x</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> </tr> <tr> <td>1 in. broad and upwards .. x</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> </tr> </tbody> </table>		1/8 in.	3/16 in.	1/4 in.	5/16 in.	3/8 in.	7/16 in.	3/8 in. broad .. x	—	—	—	—	—	—	1/2 in. broad .. x	—	—	—	—	—	—	5/8 in. broad .. x	—	—	—	—	—	—	3/4 in. broad .. x	—	—	—	—	—	—	7/8 in. broad .. x	—	—	—	—	—	—	1 in. broad and upwards .. x	—	—	—	—	—	—	As per tenders.	
	1/8 in.	3/16 in.	1/4 in.	5/16 in.	3/8 in.	7/16 in.																																														
3/8 in. broad .. x	—	—	—	—	—	—																																														
1/2 in. broad .. x	—	—	—	—	—	—																																														
5/8 in. broad .. x	—	—	—	—	—	—																																														
3/4 in. broad .. x	—	—	—	—	—	—																																														
7/8 in. broad .. x	—	—	—	—	—	—																																														
1 in. broad and upwards .. x	—	—	—	—	—	—																																														
	Extra widths, ordinary thickness, over 6 in. to 7 in.,.....																																																			
	" " " " 7 in. to 8 in.,.....																																																			
	" " " " 8 in. to 12 in.,.....																																																			
	Heavy flats, 6 in. and over x 1 3/4 in. and over,..... " 4 in. to 5 in. x 2 in. to 2 1/2 in. and over.....																																																			
Iron, bar, round and square, trade lengths—																																																				
913*	Netherton Crown, best or equal quality 240/	ton	164 W. Cooke and Co. (Ltd.).																																																	
914*	R.H. Crown or equal quality 220/	"	210 Briscoe and Co. (Ltd.).																																																	
<i>Extra prices per ton to be added to the tender rates for round and square iron, items Nos. 913 and 914 inclusive, for the following sizes:—</i>																																																				
	Small sizes, 3/16 in., 1/4 in., 5/16 in., 3/8 in., 7/16 in.,	As per tenders.																																																		
	Large sizes; 3 1/8 in., 3 1/4 in., 3 1/2 in., 3 3/4 in., 4 in., 4 1/2 in., 5 in., 5 1/2 in., 6 in., 6 1/2 in., 7 in.,																																																			
Iron, bar, tee, trade lengths—																																																				
915	Equal, Netherton Crown, best or equal quality .. . 267/6	ton	171 John Burns and Co. (Ltd.).																																																	
916	Unequal, Netherton Crown, best or equal quality .. . 295/	"	210 Briscoe and Co. (Ltd.)																																																	
917	Equal, R.H. Crown or equal quality 240/	"																																																		
918	Unequal, R.H. Crown or equal quality 272/6	"																																																		
<i>Extra prices per ton to be added to the tender-rates for tee iron, items Nos. 915 to 918 inclusive, for the following sizes:—</i>																																																				
	<table border="1"> <thead> <tr> <th>Small sizes—</th> <th>1/8 in.</th> <th>3/16 in.</th> <th>1/4 in.</th> <th>5/16 in.</th> <th>3/8 in.</th> <th>1 in.</th> <th>1 1/4 in.</th> <th>1 1/2 in. and up</th> </tr> </thead> <tbody> <tr> <td>1/8 in. thick x</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> </tr> <tr> <td>3/16 in. thick x</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> </tr> <tr> <td>1/4 in. thick x</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> </tr> <tr> <td>5/16 in. thick x</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> </tr> </tbody> </table>	Small sizes—	1/8 in.	3/16 in.	1/4 in.	5/16 in.	3/8 in.	1 in.	1 1/4 in.	1 1/2 in. and up	1/8 in. thick x	—	—	—	—	—	—	—	—	3/16 in. thick x	—	—	—	—	—	—	—	—	1/4 in. thick x	—	—	—	—	—	—	—	—	5/16 in. thick x	—	—	—	—	—	—	—	—	As per tenders.					
Small sizes—	1/8 in.	3/16 in.	1/4 in.	5/16 in.	3/8 in.	1 in.	1 1/4 in.	1 1/2 in. and up																																												
1/8 in. thick x	—	—	—	—	—	—	—	—																																												
3/16 in. thick x	—	—	—	—	—	—	—	—																																												
1/4 in. thick x	—	—	—	—	—	—	—	—																																												
5/16 in. thick x	—	—	—	—	—	—	—	—																																												
	Large sizes (ordinary thickness)— 4 1/2 in., 5 in., 5 1/2 in., 6 in.,																																																			
Iron, hoop, black, 10 to 18 gauge—																																																				
919	1/2 in. wide	cwt.	210 Briscoe and Co. (Ltd.).																																																	
920	5/8 in. wide	"																																																		
921	3/4 in. wide	"																																																		
922	7/8 in. wide	"																																																		
923	1 in. to 4 in. wide	"																																																		
926				12/																																																
927	1/2 in. wide	"																																																		
928	5/8 in. wide	"																																																		
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930	7/8 in. wide	"																																																		
931	1 in. to 4 in. wide	"																																																		
934			19/6																																																	

* See Conditions of Contract for specification.

No.	Description of Article and Rate.	Per	Tenderer.
	Iron, plate—		
	Netherton Crown—		
935	$\frac{1}{8}$ in. thick 280/	ton	} 171 John Burns and Co. (Ltd.).
936	$\frac{3}{16}$ in. thick 270/	"	
937	$\frac{1}{2}$ in. thick 260/	"	
938	Over $\frac{1}{2}$ in. thick 260/	"	
	R.H. Crown or equal quality—		
939	$\frac{1}{8}$ in. thick 243/	"	}
940	$\frac{3}{16}$ in. thick 240/	"	
941	$\frac{1}{2}$ in. thick 235/	"	
942	Over $\frac{1}{2}$ in. thick 235/	"	
	Clydesdale Two Crown—		
947	$\frac{1}{8}$ in. thick 260/	"	}
948	$\frac{3}{16}$ in. thick 245/	"	
949	$\frac{1}{2}$ in. thick 240/	"	
950	Over $\frac{1}{2}$ in. thick 232/6	"	
	Iron, sheet, black, plain—		
951	11 to 20 gauge, under 8 ft. long 260/	"	}
952	22 gauge, under 8 ft. long 280/	"	
953	24 gauge, under 8 ft. long 295/	"	
954	26 gauge, under 8 ft. long 300/	"	
	<i>Extra prices per ton</i> to be added to the tender-rates for black sheet iron, items Nos. 951 to 954, inclusive, for the following long lengths (any trade widths) :— 8 ft., 20/; 9 ft., 40/; 10 ft., 60/.		
	Iron, sheet, galvanized, plain—		
955	11 to 20 gauge, under 8 ft. long 360/	"	}
956	22 gauge, under 8 ft. long 370/	"	
957	24 gauge, under 8 ft. long 370/	"	
958	26 gauge, under 8 ft. long 400/	"	
	<i>Extra prices per ton</i> to be added to the tender-rates for galvanized sheet iron, items Nos. 955 to 958 inclusive, for the following long length (any trade widths) :— 8 ft., 10/.		
	Iron, sheet, galvanized, corrugated, roofing—		
	5 ft. to 8 ft. lengths—		
959	22 gauge, Phoenix Crown 340/	"	171 John Burns and Co. (Ltd.).
960	24 gauge } Redcliffe or Phoenix Crown { 360/	"	} 45 Hardleys (Ltd).
961			
	9 ft. lengths—		
962	22 gauge, Phoenix Crown 350/	"	171 John Burns and Co. (Ltd.).
963	24 gauge } Redcliffe or Phoenix Crown { 370/	"	} 45 Hardleys (Ltd).
964			
	10 ft. lengths—		
965	22 gauge, Phoenix Crown 360/	"	171 John Burns and Co. (Ltd.).
966	24 gauge, Phoenix Crown 370/	"	205 A. and T. Burt (Ltd.).
967	26 gauge, Redcliffe or Phoenix Crown 380/	"	45 Hardleys (Ltd).
	Iron tubes (wrought) and fittings, at per cent. discount from list dated 1st September, 1907—		
969*	Iron gas-fittings, black, Stewart and Lloyd's or Scottish Tube Company's†	72½	per cent. 171 John Burns & Co. (Ltd.)
972*	Iron steam-tubes, red } Stewart and Lloyd {	58¾	" } 155 John Chambers and Son (Ltd.).
973*			

* All iron tubes and fittings must bear the distinguishing brand of the makers.

† Brands: John Marshall and Sons or Wilson's Union and Tube Company (Limited).

No.	Description of Article and Rate.	Per	Tenderer.
	Iron tubes (wrought) and fittings, at per cent. discount, &c.— <i>continued.</i>		
976*	Iron water-tubes, galvanized } Scottish Tube Com-	65 $\frac{3}{4}$	45 $\frac{1}{4}$ Hardleys (Ltd).
977*	Iron water-fittings, galvanized } pany†	65 $\frac{3}{4}$	
980*	Iron gas-tubes, black, Page, Hersey, and Co. ..	73 $\frac{3}{4}$	
	Jacks, bottle, A. Mathieson and Sons (Ltd.)—		171 John Burns and Co. (Ltd.).
986	2 tons	7/9	}
987	5 tons	10/6	
988	8 tons	18/6	
	Keys, blank—		210 Briscoe and Co. (Ltd.).
989	Cupboard-lock	3/	
990	Drawer-lock	3/	
991	Night latch	3/6	
992	Railway-car, to sample	15/9	
993	Rim-lock	4/	}
994	Knives, office, tapered handle, 2 in. blade, Lockwood's ..	14/6	
	Knives, putty, clip point, pliable blade—		}
995	4 in.	9/	
996	4 $\frac{1}{2}$ in.	9/	
997	5 in.	10/6	38 Phillipps and Impey (Ltd.).
	Knives, putty, clip point, stiff blade—		
998	4 in.	7/6	
999	4 $\frac{1}{2}$ in.	8/6	}
1000	5 in.	9/6	
	Knobs, drawer, wood (cedar or mahogany)—		}
1001	1 $\frac{1}{2}$ in.	1/6	
1002	2 in.	2/	
1003	2 $\frac{1}{2}$ in.	2/3	
1004	3 in.	3/	210 Briscoe and Co. (Ltd.).
	Knobs and spindles—		
	H. and T. Vaughan's No. 551, for Vaughan's No. 232 mortise locks—		
1005	6 in.	15/	
1006	7 in.	16/	
	H. and T. Vaughan's No. 551, for Vaughan's No. 60 rim-locks—		
1007 $\frac{1}{2}$	6 in.	12/	}
1008	7 in.	13/	
1013	Lamps, bracket, Miller's "Rochester" No. 2, complete with all fittings	11/	171 John Burns and Co. (Ltd.).
1014	Lamps, hanging, Miller's "Rochester" No. 2, harped, with tin shade, and complete with all fittings	12/	}
1015	Lamps, table, Miller's "Rochester" No. 2, with chimney and shade complete	11/6	
1016	Lamp-fonts, Miller's "Rochester" No. 1, complete with wick and chimney	7/	
1017	Lamp-fonts, Miller's "Rochester" No. 2, complete with wick and chimney	8/6	210 Briscoe and Co. (Ltd.).
	Lamp-burners—		
1023	For $\frac{1}{2}$ in. colza-wicks	2/	
1024	For $\frac{3}{8}$ in. colza-wicks	2/6	
1025	For $\frac{1}{2}$ in. colza-wicks	3/	
1026	For $\frac{3}{4}$ in. colza-wicks	3/6	
1027	For 1 in. colza-wicks	4/	
1028	For 1 $\frac{1}{4}$ in. colza-wicks	4/3	
1029	For 1 $\frac{1}{2}$ in. colza-wicks	4/6	
1030	For 1 $\frac{3}{4}$ in. colza-wicks	4/9	
1031.	For 2 in. colza-wicks	5/3	

* All iron tubes and fittings must bear the distinguishing brand of the makers.

† Brands: John Marshall and Sons or Wilson's Union and Tube Company (Limited).

No.	Description of Article and Rate.	Per	Tenderer.
	Lamp-chimneys, best fireproof—		
1032	“Acme” No. 1	5/6 doz.	} 210 Briscoe and Co. (Ltd.).
1033	“Acme” No. 2	6/9 „	
1034	Lamp-chimneys for car-lamps, to blue-print 1186 ..	6/6 „	
	Lamp-feeder (or bottle-top) screws—		
1035	$\frac{5}{8}$ in.	1/4 „	} 205 A. and T. Burt (Ltd.).
1036	$\frac{3}{4}$ in.	1/6 „	
1037	1 in.	1/9 „	
1038	$1\frac{1}{4}$ in.	2/6 „	
1039	$1\frac{1}{2}$ in.	3/ „	
1040	2 in.	4/3 „	
1041	Lamp-wick ball	1/3 lb.	
	Lamp-wick, colza—		
1042	$\frac{1}{2}$ in.	/4 doz. yards	
1043	$\frac{5}{8}$ in.	/4 „	
1044	$\frac{3}{4}$ in.	/5 „	
1045	$\frac{7}{8}$ in.	/6 „	
1046	1 in.	/8 „	
1047	$1\frac{1}{4}$ in.	/9 „	
1048	$1\frac{1}{2}$ in.	/10 „	
1049	$1\frac{3}{4}$ in.	/11 $\frac{1}{2}$ „	
1050	2 in.	1/2 „	
	Lamp-wick, kerosene—		
1051	$\frac{1}{4}$ in.	/4 „	} 210 Briscoe and Co. (Ltd.).
1052	$\frac{3}{8}$ in.	/4 $\frac{1}{2}$ „	
1053	$\frac{1}{2}$ in.	/6 „	
1054	$\frac{5}{8}$ in.	/7 $\frac{1}{2}$ „	
1055	$\frac{3}{4}$ in.	/9 „	
1056	$\frac{7}{8}$ in.	/10 „	
1057	1 in.	/11 $\frac{1}{2}$ „	
1058	$1\frac{1}{4}$ in.	1/3 „	
1059	$1\frac{1}{2}$ in.	1/5 „	
1060	2 in.	1/10 „	
	Lamp-wicks, circular—		
1061	For Miller's No. 1 “Rochester” lamps	1/5 doz.	
1062	For Miller's No. 2 “Rochester” lamps	2/3 „	
1063	For No. 1 “Union” lamps	1/10 „	
1064	For No. 2 “Union” lamps	2/6 „	
	Lanterns, hurricane, Deitz—		
1067	“Monarch,” tinned steel	2/9 each	} 171 John Burns and Co. (Ltd.).
1069	“Victor,” tinned steel	2/6 „	
1071	Globes, white, for “Monarch” and “Victor” ..	4/ doz.	
1074	Lanterns, hurricane, “Rayo” No. 75, hot blast, tin finish ..	2/ each	} 218 Vacuum Oil Company. (Ltd.).
1078	Globes, white, for No. 75, hot blast	4/9 doz.	
	Latches—		
1085	Gate, Kenrick's No. 1, 4 in.	5/6 „	} 210 Briscoe and Co. (Ltd.).
1086	Gate, Kenrick's No. 1, 6 in.	6/ „	
	Latches, night, rim—		
1090	H. and T. Vaughan's No. 07, 3 keys	5/ each	} 210 Briscoe and Co. (Ltd.).
1091	H. and T. Vaughan's No. 09, 3 keys	6/ „	
1092	Latches, Norfolk, japped, No. 3	/5 „	
1093	Lead bends, all sizes	36/ cwt.	} 205 A. and T. Burt (Ltd.).
1094	Lead pipe, solid-drawn, seamless, all sizes	25/ „	
1095	Lead sheet, 3 lb. to 8 lb. per square foot	25/ „	

No.	Description of Article and Rate.	Per	Tenderer.
	Lead—		
1098	Black, "Zebra"	7/6	} 210 Briscoe and Co. (Ltd.).
1099*	Red, dry, genuine, warranted, to specification ..	31/	
1100*	White, dry, genuine, warranted, to specification ..	35/	
	Leather, buffalo-skins, English, genuine hand-buffed (1st cut), dark green, size 50 square feet and over, S. E. Norris and Co., Shadwell, London—		
1103	F.o.b. London	1/1	} 113 North Company (Ltd.)
	F.o.r. New Zealand	1/2 $\frac{3}{4}$	
	Leather—		
1108	Laces, belt, green hide, equal to sample	3/4	155 John Chambers and Son (Ltd.).
1109	Pump butts, English, hydraulic	2/11	} 171 John Burns and Co. (Ltd.).
1110	Sole, English, in bends not under 17 lb. each ..	2/8	
1115	Levels, spirit, ebony, brass-plated top and tipped bottom, John Rabone and Sons' No. 1800, 6 in.	/10 $\frac{1}{2}$	} 127 G. J. Brown (Ltd.).
	Levels, spirit, side views, brass-plated top and tipped bottom, John Rabone and Sons' No. 1330—		
1116	10 in.	1/8 $\frac{1}{2}$	
1117	12 in.	2/1	
1118	18 in.	4/	
	Levels, spirit, side views, with plumb, brass-plated top and tipped bottom, John Rabone and Sons' No. 1350—		
1119	12 in.	2/11	} 171 John Burns and Co. (Ltd.).
1120	18 in.	4/9	
	Levels, spirit, with plumb, patent adjustable, mahogany stock, brass-lipped side views, full brass tipped, John Rabone and Sons' No. 107—		
1121	24 in.	6/	} 127 G. J. Brown (Ltd.).
1122	30 in.	6/6	
	Linoleum, Nairn's—		
1123	Inlaid, for cars, varnished back, to sample in pattern and quality	4/8	} 139 Bing, Harris, and Co.
1124	Plain brown, varnished back, equal to sample ..	3/5	
	Locks, box, brass—		
1125	2 in., 3-lever	15/	} 127 G. J. Brown (Ltd.).
1126	2 $\frac{1}{2}$ in., 3-lever	16/6	
1127	3 in., 3-lever	17/9	
1128	Hobbs's 2 $\frac{1}{2}$ in., 2 keys	4/9	} 210 Briscoe and Co. (Ltd.).
1129	Hobbs's 3 in., 2 keys	5/	
	Locks, box, iron—		
1130	2 $\frac{1}{2}$ in.	5/6	127 G. J. Brown (Ltd.).
1131	3 in.	7/	} 210 Briscoe and Co. (Ltd.).
1132	3 $\frac{1}{2}$ in.	7/	
1133	4 in.	7/	
	Locks, cupboard, brass—		
1134	2 in., 3-lever	15/	} 127 G. J. Brown (Ltd.).
1135	2 $\frac{1}{2}$ in., 3-lever	16/6	
1136	3 in., 3-lever	17/9	
	Locks, cupboard, iron—		
1137	3 in.	4/3	} 210 Briscoe and Co. (Ltd.).
1138	3 $\frac{1}{2}$ in.	4/6	
1139	4 in.	4/6	

* See Conditions of Contract for specification.

No.	Description of Article and Rate.	Per	Tenderer.	
1140	Locks, desk, brass— Hobbs's 2½ in., 2 keys	4/9	} 210 Briscoe and Co. (Ltd.).	
1141	Hobbs's 3 in., 2 keys	5/		
1142	Locks, till, brass— 2 in., 3-lever	15/	} 127 G. J. Brown (Ltd.).	
1143	2½ in., 3-lever	16/6		
1144	3 in., 3-lever	16/6	} 210 Briscoe and Co. (Ltd.).	
1145	Hobbs's 2½ in., 2 keys	4/		
1146	Hobbs's 3 in., 2 keys	4/6		
1147	Locks, mortise, H. and T. Vaughan's No. 232, with Mace's ebony furniture, with brass roses— 5 in.	5/	} 171 John Burns and Co. (Ltd.).	
1148	6 in.	5/		
1149	Locks, rim, H. and T. Vaughan's No. 60, 2-bolt— 6 in.	3/5	} 210 Briscoe and Co. (Ltd.).	
1150	7 in.	4/6		
1151	Locks, pad, brass, Hobbs's patent— 2½ in.	10/6	} 210 Briscoe and Co. (Ltd.).	
1152	3 in.	12/6		
1153	Locks, pad, galvanized, brass springs— 2½ in., 2-keyed	13/6	} 127 G. J. Brown (Ltd.).	
1154	3 in., 2-keyed	14/6		
1155	R. Cooper and Sons' No. 1029, 4-lever, 3 in., 2-keyed	4/3	} 210 Briscoe and Co. (Ltd.).	
1156	Roberts's 4-lever, 3 in., to sample	4/		
1157	Locks, pad, japanned, 2-keyed— 2½ in.	9/9	} 127 G. J. Brown (Ltd.).	
1158	3 in.	10/3		
1161	Locks, pad, bronze or gun-metal case, 2 keys— D. K. Miller's "Champion," No. 1, 2½ in.	2/6	} 210 Briscoe and Co. (Ltd.). 171 John Burns and Co. (Ltd.).	
1162	D. K. Miller's, No. 999	2/		
1163	H. and T. Vaughan's No. 027	4/	} 210 Briscoe and Co. (Ltd.).	
1164	H. and T. Vaughan's No. 090	5/		
1165	H. and T. Vaughan's No. 092	5/		
1166	Lock-staples for H. and T. Vaughan's No. 60 rim-locks— For 6 in. locks	9/	} 210 Briscoe and Co. (Ltd.).	
1167	For 7 in. locks	10/6		
1168	Mallets, Tinman's, boxwood, handled— 2½ in.	12/6	} 171 John Burns and Co. (Ltd.).	
1169	2¾ in.	14/9		
1170	3 in.	16/6		
1175	Matting, coconut-fibre	1/8½	sq. yard	210 Briscoe and Co. (Ltd.).
1178	Mattocks, grubbing, short or long cutter— Gilpin's No. 44	4 lb. 3/1 5 lb. 3/2 5½ lb. 3/3	each	} 127 G. J. Brown (Ltd.).
1181	W. G. Birkinshaw and Co.'s	2/6 2/9 3/	"	
1183	Measures, oil, with lip and rim— 1 pint	1/6	} 171 John Burns and Co. (Ltd.).	
1184	1 quart	1/8		
1185	2 quarts	2/3		
1186	1 gallon	2/9		
1187	2 gallons	3/9		
1188	Mops, white wool, 16 oz., with spike	13/9	doz.	210 Briscoe and Co. (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.
1189	Mugs, enamelled, seamless, "Anglo," or equal quality— ¼ pint	3/8 doz.	171 John Burns and Co. (Ltd.).
1190	½ pint	4/9 "	
1191	Muntz-metal, rod, for riveting, 3 Crown, P. H. Muntz and Co.	/10 lb.	205 A. and T. Burt (Ltd.).
	Nails, clout, best wrought, flat head— Black—		
1192	½ in.	/5 "	171 John Burns and Co. (Ltd.).
1193	⅝ in.	/5 "	
1194	¾ in. to 2 in.	/4½ "	
	Galvanized—		
1197	½ in. to 2 in.	/5 "	
1202	Nails, clout, countersunk, strong, at per cent. discount off list No. 2	20 per cent.	
1203	Nails, clout, countersunk, strong, galvanized, at per cent. discount off list No. 2	5 "	
	Nails, finishing—		
1204	½ in.	/6½ lb.	127 G. J. Brown (Ltd.).
1205	⅝ in.	/6 "	
1206	¾ in. to 1¼ in.	/4½ "	
1210	1½ in.	/4½ "	
1211	1¾ in. to 2½ in.	/4 "	
1214	Nails, patent wrought, per cent. discount off list No. 3..	7½ per cent.	
	Nails, wire, diamond head, or rose head, as required—		
1215	1 in. x 15 gauge	17/6 cwt.	171 John Burns and Co. (Ltd.).
1216	1¼ in. x 14 gauge	17/ "	
1217	1½ in. x 13 gauge	16/6 "	
1218	2 in. x 12 gauge	15/6 "	
1219	2¼ in. x 11 gauge	15/6 "	
1220	2½ in. x 10 gauge	14/6 "	
1221	3 in. x 9 gauge	14/ "	
1222	3½ in. x 6 and 7 gauge	13/6 "	
1223	4 in. x 6 gauge	13/ "	
1224	5 in. x 5 gauge	13/ "	
1225	6 in. x 4 gauge	13/ "	
1226	Nails, wire, Evenden's spring-head, galvanized ..	1/ gross	210 Briscoe and Co. (Ltd.).
1228	Netting, wire, galvanized after manufacture, any width or mesh, at per cent. discount off list No. 4	42½ per cent.	

Nurs (Whitworth's Standard Threads and Sizes).

Iron, Black, Machine-made.

F. W. Cotterill (Limited), Darlaston, "Atlas" Brand.

Guest, Keen, and Nettlefolds (Limited), "Globe and Lion" Brand.

Horton and Son (Limited), Darlaston, "Alma" Brand.

Size.	Per Gross.				Per Cwt.									
	¼ in.	⅜ in.	½ in.	⅞ in.	½ in.	⅝ in.	¾ to 1¼ in.	1 in.	1½ in.	1 in.	1½ in.	1 in.	1½ in.	2 in.
1233	Square, untapped	1/	1/6	2/	2/3	23/	21/	20/	20/	22/	23/	25/6	26/	27/
1234	Square, tapped	1/6	2/	2/6	2/9	26/	24/	23/	23/	25/	26/	28/6	29/6	30/
1235	Hexagon, untapped	1/2	1/8	2/2	2/5	24/	22/	21/	21/	23/	24/	26/6	27/	28/
1236	Hexagon, tapped	1/9	2/3	2/9	3/	29/	27/	26/	26/	28/	29/	31/6	32/6	33/

121 John Burns and Co. (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.
NUTS—continued.			
<i>Iron, Hexagon, Engineers'.</i>			
	Faced one Side.	$\frac{3}{8}$ in. $\frac{1}{2}$ in. $\frac{5}{8}$ in. $\frac{3}{4}$ in. $\frac{7}{8}$ in. 1 in. $1\frac{1}{8}$ in. $1\frac{1}{4}$ in.	
1252	Horton and Son (Limited)	4/45/11 8/8 13/18/3 26/4 36/48/9	gross 205 A. and T. Burt (Ltd.).
	Faced both Sides.	$\frac{3}{8}$ in. $\frac{1}{2}$ in. $\frac{5}{8}$ in. $\frac{3}{4}$ in. $\frac{7}{8}$ in. 1 in. $1\frac{1}{8}$ in. $1\frac{1}{4}$ in.	
1256	Guest, Keen, and Nettle-	6/11 9/10 14/ 19/ 24/28/9 41/62/3	,,
1257	folds (Limited) Horton and Son (Limited)		
	Finished Bright.	$\frac{3}{8}$ in. $\frac{1}{2}$ in. $\frac{5}{8}$ in. $\frac{3}{4}$ in. $\frac{7}{8}$ in. 1 in. $1\frac{1}{8}$ in. $1\frac{1}{4}$ in.	
1261	Guest, Keen, and Nettle-	7/ 10/ 14/ 19/ 24/ 30/ 42/ 63/	,,
1262	folds (Limited) Horton and Son (Limited)		
1264	Oakum	36/	cwt.
1265	Oil, gas-engine, cylinder, Tangye's	3/5	gal.
1267	Oil, kerosene, 150° Fahr., in Abel's closed tester, "White Rose"	/9 $\frac{7}{8}$,, 210 Briscoe and Co. (Ltd.). 218 Vacuum Oil Company (Ltd.).
	Oil-bottles, Braime's, solid-pressed steel, seamless, No. 1—		
1268	$\frac{1}{2}$ gallon	28/6	doz.
1269	1 gallon	40/	,,
	Oil-bottles, Kaye's corrugated steel, without spout—		
1270	$\frac{1}{2}$ gallon	27/6	,,
1271	1 gallon	34/	,,
	Oil-feeders, common—		
1272	1 pint	10/6	,,
1273	2 pints	17/	,,
1274	$\frac{1}{4}$ pint, spring bottom	3/9	,,
	Oil-feeders, Braime's standard Admiralty pattern, "O" type, with interchangeable copper spouts—		
1275	$\frac{1}{2}$ pint, No. 09	24/	,,
1276	1 pint, No. 011	31/	,,
1277	$1\frac{1}{2}$ pint, No. 012	40/	,,
1278	1 pint, with large valve and spout outlet for thick oil	37/	,, 217 A. R. Hislop. 171 John Burns and Co. (Ltd.).
1279	$1\frac{1}{2}$ pint, with large valve and spout outlet for thick oil	43/6	,,
	Oil-feeders, spare copper spouts for above (Braime's)—		
1280	6 in.	3/6	,, 247 A. R. Hislop.
1281	8 in.	4/8	,,
1282	10 in.	6/7	,,
1283	12 in.	7/6	,,

No.	Description of Article and Rate.	Per	Tenderer.
	Oil-feeders, spare copper spouts for (Kaye's) patent oil-cans—		
1289	6 in.	3/6	doz.
1290	8 in.	4/9	"
1291	10 in.	6/	"
1292	12 in.	7/9	"
	Oil-slips—		
1302	Turkey-stone	1/10	lb.
1303	Washita-stone	1/5	"
	Oil-stones—		
1304	Turkey	1/3	"
1305	Washita	1/1	"
	Packing, any size or thickness, the North British Rubber Company—		
1312	Asbestos cloth sheeting, metallic	/11	"
1313	Asbestos millboard	2/1 ⁰ / ₁₀	"
1314	Asbestos metallic tape	11/1 ⁰ / ₁₀	"
1315	Asbestos rolled cloth	/11	"
1316	Asbestos yarn, plaited	8 ³ / ₄	"
1317	Asbestos yarn, twisted	8 ¹ / ₂	"
1318	Harris's spiral piston-packing, No. 1 quality, round	1/4 ¹ / ₂	"
	Packing, any size—		
1326	Hemp, greasy	/9	"
1327	"Peerless," American, genuine	3/1	"
1328	Tuck's genuine, round, $\frac{1}{4}$ in.	1/9 ¹ / ₂	"
	$\frac{3}{8}$ in. upwards	1/5 ¹ / ₂	"
	Patent jointing-sheets, $\frac{1}{16}$ in. to $\frac{1}{8}$ in. thick—		
1330	Bluestone, "Maltese Cross" brand	3/	"
1331	Klingerit, genuine	3/11	"
1332	Moorit, genuine	4/4	"
1333	Permanite, genuine	3/3	"
1334	Rainbow, American, genuine	3/2	"
1335	Walkerite, genuine	3/4	"
	PAINT.		
	Paint, "Bon Accord"—		
1336	For inside work, various colours	12/	gal.
1337	For outside work, various colours	12/	"
1338	For roofs, red	9/	"
1339	Tinting-colours, any shade	1/8	pint
	Paint, Lewis Berger and Sons (Limited)—		
1340	Gloss white, for outside work, No. 601	11/9	gal.
1341	Varnal, for inside work, various colours	11/6	"
1342	Varnal, for tinting, various colours	11/6	"
1343	Paint, gold bronze, in 1 oz. packets, Gerstendorfer Bros., "Our Favourite" brand	9/6	lb.
	Paint, Lewis Berger and Son's (Limited)—		
1346	Pullman-car colour, ground in gold size, to sample shade	1/2	"
1349	Oxide of iron, red, dry, No. 2	12/6	cwt.
1350	Oxide of iron, red, in oil, No. 2	25/	"
1359	Special signal red, ground in varnish	22/6	gal.

171 John Burns and Co. (Ltd.).

127 G. J. Brown (Ltd.).

210 Briscoe and Co. (Ltd.).
127 G. J. Brown (Ltd.).

146 Hayward Bros. and Co. (Ltd.).

210 Briscoe and Co. (Ltd.).

241 Indiarubber, Gutta-percha and Telegraph Works Company (Ltd.).

171 John Burns and Co. (Ltd.).

235 A. & T. Burt (Ltd.).

247 A. R. Hislop.

48 T. and S. Morrin (Ltd.).

38 Phillipps and Impey (Ltd.).

171 John Burns and Co. (Ltd.).

38 Phillipps and Impey (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.
PAINTS.			
Paints, Lewis Berger and Son (Limited), as under—			
1391	Black, in oil, No. 300	in 28 lb. packages	cwt.
1392	Black, ivory, drop, in oil, No. 301 ..		
1393	Black, ivory, drop, dry, No. 409 ..	in 1 lb. packages	lb.
1394	Black, lamp, dry, No. 411		
1395	Black, vegetable, No. 400	in 28 lb. packages	cwt.
1396	Blue, Prussian, dry, No. 401		
1397	Blue, Ultramarine, best, dry, No. 416	in 28 lb. packages	cwt.
1398	Brown, Vandyke, in oil, No. 302 ..		
1399	Brown, Vandyke, in water, No. 500	in 28 lb. packages	cwt.
1400	Chrome, lemon, dry, No. 404		
1401	Chrome, middle, dry, No. 403	in 28 lb. packages	cwt.
1402	Chrome, orange, dry, No. 402		
1403	Green, bronze, dry, No. 407	in 28 lb. packages	cwt.
1404	Green, Brunswick, dry, p. and m., No. 405		
1405	Green, Brunswick, dry, dark, No. 406	in 28 lb. packages	cwt.
1406	Green, Brunswick, in oil, No. 303 ..		
1407	Ochre, Italian, in oil, No. 306	in 28 lb. packages	cwt.
1408	Ochre, Oxford, in oil, No. 305		
1409	Ochre, red, dry, No. 412	in 28 lb. packages	cwt.
1410	Ochre, yellow, dry, No. 408		
1411	Ochre, yellow, in oil, No. 304	in 28 lb. packages	cwt.
1412	Purple-brown, dry, No. 413		
1413	Red, Chinese, dry, No. 414	in 28 lb. packages	cwt.
1414	Red, Indian, dry, No. 415		
1415	Red, Venetian, in oil, No. 307	in 28 lb. packages	cwt.
1416	Sienna, burnt, in oil, No. 308		
1417	Sienna, raw, in oil, No. 309	in 28 lb. packages	cwt.
1418	Umber, Turkey, burnt, in oil, No. 310		
1419	Umber, Turkey, raw, in oil, No. 311	in 28 lb. packages	cwt.
1420	Vermilion, English, genuine, dry, deep, No. 10010 ..		
1421	Vermilion, English, genuine, pale, No. 10005 ..	in 28 lb. packages	cwt.
1422	Zinc-white, in oil, No. 312		
Pans—			
1522	Ash, for 36 in. register-grates	1/4	each
1523	Ash, for 38 in. register-grates	1/6	„
1528	Patent filling-up, Lewis Berger and Son (Limited) ..	25/	cwt.
1538	Patent knotting, Lewis Berger and Son (Limited) ..	12/	gal.
Picks, platelayers', double point, bright and japanned—			
1547	6 lb. { Brades'	25/	doz.
	{ W. Gilpin and Co.'s	26/	„
1548	6½ lb. { Brades'	27/	„
	{ W. Gilpin and Co.'s	28/	„
1549	7 lb. { Brades'	28/6	„
	{ W. Gilpin and Co.'s	30/	„
Pickaxes, platelayers', point and chisel ends, bright and japanned—			
1550	6 lb. { Brades'	25/	„
	{ W. Gilpin and Co.'s	26/	„
1551	6½ lb. { Brades'	27/	„
	{ W. Gilpin and Co.'s	28/	„
1552	7 lb. { Brades'	28/6	„
	{ W. Gilpin and Co.'s	30/	„

38 Phillipps and Impey (Ltd.).

171 John Burns and Co. (Ltd.).
38 Phillipps and Impey (Ltd.).

210 Briscoe and Co. (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.
PINS, COTTER, split, bright. Guest, Keen, and Nettlefolds (Limited), Art. No. 595,			
	Length in Inches.		
	Nominal Diameter.		Per
	1 1½ 1¾ 1⅝ 2 2¼ 2½ 2¾ 3 3¼ 3½ 3¾ 4 4½ 5 5½ 6		
1565	⅜ in. /6¼ /6¾ /7½ /8½ /9½ /10½ /11½ 1/0¼ 1/1¼ — — — — — — — —		gross.
1566	⅜ in. /6¼ /6¾ /7½ /8½ /9½ /10½ /11½ 1/0¼ 1/1¼ — — — — — — — —		"
1567	⅜ in. /6½ /7 /8 /9 /10 /11 /11¾ 1/0½ 1/1½ 1/2 1/3 1/4 1/5 — — — — — —		"
1568	⅜ in. /7½ /8 /9 /10 /11 /11¾ 1/0½ 1/1½ 1/2½ 1/3½ 1/5 1/6 1/8 — — — — — —		"
1569	⅜ in. /8 /9 /10½ /11½ 1/ 1/1 1/2 1/3½ 1/5½ 1/6½ 1/8 1/9 1/10½ — — — — — —		"
1570	⅜ in. /11½ 1/ 1/2 1/3½ 1/5 1/6½ 1/8 1/9 1/10½ 2/0½ 2/2½ 2/4½ 2/6½ 2/10 — — — — — —		"
1571	¼ in. 1/1 1/2½ 1/4½ 1/6½ 1/8 1/9 1/10½ 2/0½ 2/2½ 2/4½ 2/7 2/9 2/11½ 3/5 3/9 — — — — — —		"
1572	⅜ in. 1/5 1/7 1/9 1/10½ 2/1½ 2/4½ 2/7 2/10 3/1 3/4 3/6½ 3/9½ 4/ 4/6 4/11½ 7/7 8/2½ — — — — — —		"
1573	⅜ in. — — 3/4 3/6½ 3/9½ 4/ 4/3 4/5 4/11 5/2½ 5/6½ 5/11 6/4 6/11½ 7/7 8/2½ — — — — — —		"
1574	⅜ in. — — — — 4/4 4/7½ 4/11½ 5/3 5/6½ 5/10 6/2 6/5 6/9 7/3½ 7/11½ 8/6½ — — — — — —		"
1575	⅜ in. — — — — — — 5/8½ 6/2 6/6 6/10½ 7/2½ 7/6 7/9 8/5 9/ 9/7 10/2½ — — — — — —		"
1576	½ in. — — — — — — 6/6 7/6 8/6 9/ 9/6 10/6 10/6 12/ 13/ 14/ 15/ — — — — — —		"
171 John Burns and Co. (Ltd.).			
Pins—			
1589	Gimp, japanned, black	/6	lb.
1590	Panel, brass	1/	"
1591	Panel, copper	1/	"
1592	Panel, iron	/4½	"
1594	Taper, steel, solid, Guest, Keen, and Nettlefolds, Art. No. 600, at per cent. discount off list No. 5	10	per cent.
1596	Taper, steel, split, Guest, Keen, and Nettlefolds, Art. No. 601, at per cent. discount off list No. 6	list	"
1598	Pitch, Stockholm	14/6	cwt.
1599	Plaster-of-paris, in 7 lb. tins	1/3	tin
Plumbago, Morgan's—			
1605	No. 1 quality, to sample	25/	cwt.
1606	No. D quality, to sample	19/6	"
1607	Polish, knife, Oakey's	/5¼	tin
Polish, metal, "Solarene"—			
1616	½ pint tins	4/	doz. tins
1617	1 pint tins	7/	"
Polishing-cloths, "Redio"—			
1618	Green	5/6	doz.
1619	Yellow	2/9	"
Potash—			
1620	American, in tins	/9	lb.
1621	Bichromate	/8	"
1621	Prussiate of, yellow	1/3	"
1623	Pumice-stone composition blocks, any grain, Walter Osterman's "Horse-shoe" brand	3/	doz. blocks
			210 Briscoe and Co. (Ltd.).
			127 G. J. Brown (Ltd.).
			171 John Burns and Co. (Ltd.).
			210 Briscoe and Co. (Ltd.).
			157 Fred Schlaich.
			171 John Burns and Co. (Ltd.).
			66 N. Guthridge (Ltd.).
			40 L. G. Porter.
			171 John Burns and Co. (Ltd.).
			201 Kempthorne, Prosser, and Co. (Ltd.).
			171 John Burns and Co. (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.	
Pumice-stone—				
1625	Lump	/2 lb.	157 Fred Schlaich. 171 John Burns and Co. (Ltd.).	
1626	Ground fine	/3 ..		
1627	Ground coarse	/3 ..		
Pumps, hand, Douglas's patent—				
1628	Fig. 1, No. 3	12/ each	210 Briscoe and Co. (Ltd.).	
1629	Fig. 1, No. 4	13/6 ..		
1630	Fig. 1, No. 5	15/6 ..		
1631	Fig. 1, No. 6	18/ ..		
Pumps, hand, Douglas's patent, "side-eared," suction and force, with air-barrel and cock—				
1636	Fig. 156, No. 3	40/ ..		
1637	Fig. 156, No. 4	46/ ..		
1639	Fig. 156, No. 6	68/ ..		
Pumps, hand, Douglas's patent, double action, suction and force, with air-barrel and cock complete—				
1644	Letter A, fig. 233, No. 3	96/ ..		
1645	Letter A, fig. 233, No. 4	110/ ..		
1646	Letter A, fig. 233, No. 5	125/ ..		
1647	Letter A, fig. 233, No. 6	136/ ..		
Putty, pure linseed-oil, Lewis Berger and Sons (Limited)—				
1654	In 14 lb. bladders	16/6 cwt.	38 Phillipps and Impey (Ltd.).	
1655	In 14 lb. tins	17/6 ..		
Rakes, strong, handled—				
		Iron.	Steel.	
1662	12-tooth	1/1	2/ each	
1663	14-tooth	1/4	2/3 ..	
1664	16-tooth	1/6	2/6 ..	
1665	18 tooth	2/	3/6 ..	
1666	Resin, fine amber	20/	cwt. 171 John Burns and Co. (Ltd.).	
Rings, flush, brass—				
1675	1 in.	6/	doz. rowspan="3">210 Briscoe and Co. (Ltd.).	
1676	1¼ in.	6/9 ..		
1677	1½ in.	7/6 ..		
Rings, screw, brassed—				
1678	1 in.	5/6	gross	
1679	1¼ in.	6/	"	
Rings, screw, galvanized—				
1680	1 in.	4/3	" rowspan="3">210 Briscoe and Co. (Ltd.).	
1681	1¼ in.	5/6 ..		
1682	1½ in.	7/6 ..		
1683	Rings, tinned, tarpaulin, 1 in. internal diameter, No. 8 gauge	4/3	"	
1684	Rivets, cooper's, iron, flat head, at per cent. discount off list No. 7	20	per cent.	
1685	Rivets, copper	1/3	lb.	
1686	Rivets, copper, and washers	1/2½	"	
Rivets, steel, mild, countersunk head—				
1687	$\frac{5}{8}$ in. diameter	50/	ewt. rowspan="5">171 John Burns and Co. (Ltd.).	
1688	$\frac{3}{16}$ in. diameter	48/ ..		
1689	$\frac{1}{4}$ in. diameter	40/ ..		
1690	$\frac{9}{32}$ in. diameter	36/ ..		
1691	$\frac{5}{16}$ in. diameter and up	30/ ..		

No.	Description of Article and Rate.	Per	Tenderer.						
Rivets, steel, mild, pan and round head—									
1692	$\frac{1}{4}$ in. diameter	21/6	} 171 John Burns and Co. (Ltd.).						
1693	$\frac{3}{8}$ in. diameter	20/							
1694	$\frac{1}{2}$ in. diameter	17/6							
1695	$\frac{5}{8}$ in. diameter	15/							
1696	$\frac{3}{4}$ in. diameter	14/6							
1697	$\frac{7}{8}$ in. diameter	15/							
1698	1 in. diameter	16/	} 205 A. and T. Burt (Ltd.).						
1699	Rivets, tinmen's, tinned, at per cent. discount off list No. 8	45		per cent.					
Rules, boxwood, John Rabone and Sons'—									
1710	2 ft., four-fold, $1\frac{1}{2}$ in. wide, No. 1185	1/2 $\frac{1}{2}$	} each						
1711	3 ft., four-fold, $1\frac{1}{2}$ in. wide, No. 1185	1/5		..					
Rules, boxwood, John Rabone and Sons', brass-bound on inside and outside edges—									
1712	2 ft., four-fold, $1\frac{1}{8}$ in. wide, No. 1115	2/	} 127 G. J. Brown (Ltd.).						
1713	2 ft., four-fold, $1\frac{3}{8}$ in. wide, No. 1116	2/2 $\frac{1}{2}$..					
1714	3 ft., four-fold, $1\frac{1}{8}$ in. wide, No. 1115	2/7		..					
1715	3 ft., four-fold, $1\frac{3}{8}$ in. wide, No. 1116	2/7 $\frac{1}{2}$..					
1716	Sal-ammoniac, lump	/6	} lb.						
1717	Sal-ammoniac, powdered	/5		..					
1718	Salt, coarse	3/6	} cwt.						
1719	Salt, rock	3/9		..					
1720	Saltpetre	/3 $\frac{1}{4}$	lb.						
Saws, band, Simonds Manufacturing Company—									
1721	$\frac{1}{2}$ in.	/4	} ft.						
1722	$\frac{3}{8}$ in.	/5		..					
1723	$\frac{3}{4}$ in.	/5		..					
1724	$\frac{7}{8}$ in.	/6		..					
1725	1 in.	/7		..					
Saws, hand, crosscut, skew back—									
1726	E. C. Atkins and Co.'s No. 53	26 in. 5/3	} each						
1731	Spear and Jackson's No. 88	5/9		..					
Saws, hand, crosscut, straight back—									
1733	E. C. Atkins and Co.'s No. 54	4/6	} ..						
1738	Spear and Jackson's No. 82	5/		..					
Saws, hand, panel, straight back—									
1747	E. C. Atkins and Co.'s No. 54	22 in. 4/3 24 in. 4/6	} ..						
1752	Spear and Jackson's No. 82	4/9 5/		..					
1759	Saws, hand, rip, skew back, Spear and Jackson's No. 88	28 in. 5/9 30 in. 6/4	..						
Saws, crosscut, double end, thin to back—									
	Maker and Tooth.	6 ft.	6$\frac{1}{2}$ ft.	7 ft.	8 ft.	9 ft.	10 ft.		
1769	E. C. Atkins and Co., Peg	9/6	10/6	11/	12/	14/	17/6	} ..	
H. Disston and Sons—									
1776	Champion, No. 1	9/9	10/9	11/4	12/	14/3	17/9		..
1777	Great American, No. 1	11/6	12/6	13/	13/9	16/	19/		..
1778	Lightning, No. 1	11/6	12/6	13/	13/9	16/	19/		..
Spear and Jackson's "Double Mermaid" brand—									
1792	Auckland Improved Drag, No. G60	8/	8/9	9/3	13/	16/6	18/9	..	

No.	Description of Article and Rate.	Per	Tenderer.
Saws, crosscut, one-man, with ordinary and supplementary handle—			
	Maker and Tooth.	3 ft. 3½ ft. 4 ft. 4½ ft. 5 ft. 5½ ft.	
1804	E. C. Atkins and Co.— Tenon	5/3 6/ 6/6 7/6 8/6 9/6	} 210 Briscoe and Co. (Ltd.).
1805	Great American	5/3 6/ 6/6 7/6 8/6 9/6	
1806	Lightning or Lumberman, im- proved	5/3 6/ 6/6 7/6 8/6 9/6	
Saws, circular, solid teeth, for wood, at per cent. discount off list No. 9—			
1831	E. C. Atkins and Co.	45	} 205 A. and T. Burt (Ltd.).
1835	Spear and Jackson	45	
1836	Thomas Firth and Sons	52½	
1837	Saws, back or tenon, London spring, Robert Sorby and Sons' No. 087A	18 in. 20 in. 22 in. 6/ 6/3 7/9	} 210 Briscoe and Co. (Ltd.).
1840	Saws, mitre-box, E. C. Atkins and Co.'s No. 1	20 in. 22 in. 24 in. 26 in. 6/3 6/6 7/6 8/6	
Saws, hack, for metal, solid back, complete with twelve blades—			
1843	H. Disston and Sons' No. 1	8 in. 10 in. 12 in. 2/3 3/1 3/9	} 171 John Burns and Co. (Ltd.).
1844	Griffin's No. 30	2/5 3/3 4/	
1846	Spear and Jackson's No. 31	2/4 3/1 3/5	
Saws, hack, for metal, extending back, complete, to hold 8 in. to 12 in. blades—			
1847	E. C. Atkins and Co.'s improved "Hoosier"	4/9	} 210 Briscoe and Co. (Ltd.). 127 G. J. Brown (Ltd.). 155 John Chambers and Son (Ltd.).
1849	H. Disston and Co.'s No. 35½, "Pistol-grip"	4/3	
1851	Simonds Manufacturing Company's No. 41 ..	4/6	
1856	Saw-blades for metal hack-saws, Griffin's, for No. 30 saws	8 in. 10 in. 12 in. 1/3 1/3½ 1/4½	} 205 A. and T. Burt (Ltd.).
Scissors, Sheffield make, Needham, Veall, and Tyzack—			
1862	Lamp, 6 in.	24/	} 210 Briscoe and Co. (Ltd.).
1863	Lamp, 8 in.	26/	
1864	Office, 6 in.	22/	
1865	Office, 8 in.	26/	
Screws, Guest, Keen, and Nettlefolds, at per cent. dis- count off Guest, Keen, and Nettlefolds' trade list—			
1866	Brass, wood, countersunk head, Art No. 2 ..	37½	} 205 A. and T. Burt (Ltd.).
1867	Brass, wood, round head, Art No. 2A ..	35	
1868	Iron, wood, countersunk head, Art No. 1 ..	55	} 171 John Burns and Co. (Ltd.).
1869	Iron, wood, round head, Art. No. 1A ..	55	
1870	Iron metal-thread, countersunk head, Art. No. 100 ..	40	} 205 A. and T. Burt (Ltd.).
1871	Iron metal-thread, round head, Art. No. 101 ..	40	
Screw-eyes, Guest, Keen, and Nettlefolds, at per cent. dis- count off Guest, Keen, and Nettlefolds' trade list—			
1872	Brass, Art. 501	20	} 171 John Burns and Co. (Ltd.).
1873	Iron, Art. 420	25	
1874	Iron, japanned, Art. 432	25	
1875	Iron, tinned, Art. 432	25	
1876	Scrim, No. 2, 72 in. wide	/5½	

No.	Description of Article and Rate.	Per	Tenderer.																												
1879	Scythe-blades, solid crown back, 36 in.— Robert Sorby and Son's No. 072c	40/	doz.																												
1881	W. A. Tyzack and Co.'s "Horseman" brand	40/	"																												
1883	Scythe-stones— Carborundum, round, 10 in.	7/6	"																												
1884	"Waterloo"	3/9	"																												
1885	Shellac, orange, lump	1/	lb.																												
1889	Shovels, all steel, round mouth, 28 in. riveted D handles— A. and F. Parkes and Co.'s "Wheel" brand, No. 614	<table border="1"> <tr> <td>No. 2.</td> <td>No. 3.</td> <td>No. 4.</td> </tr> <tr> <td>34/6</td> <td>—</td> <td>—</td> </tr> <tr> <td>—</td> <td>37/6</td> <td>39/</td> </tr> </table>	No. 2.	No. 3.	No. 4.	34/6	—	—	—	37/6	39/	doz.																			
No. 2.	No. 3.	No. 4.																													
34/6	—	—																													
—	37/6	39/																													
1895	Shovels, all steel, square mouth, 28 in. riveted D handles— A. and F. Parkes and Co.'s "Wheel" brand No. 612	<table border="1"> <tr> <td>No. 2.</td> <td>No. 3.</td> <td>No. 4.</td> <td>No. 5.</td> <td>No. 6.</td> <td>No. 7.</td> <td>No. 8.</td> </tr> <tr> <td>34/6</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> </tr> <tr> <td>—</td> <td>37/6</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>48/</td> </tr> <tr> <td>—</td> <td>—</td> <td>38/9</td> <td>40/9</td> <td>43/</td> <td>44/6</td> <td>—</td> </tr> </table>	No. 2.	No. 3.	No. 4.	No. 5.	No. 6.	No. 7.	No. 8.	34/6	—	—	—	—	—	—	—	37/6	—	—	—	—	48/	—	—	38/9	40/9	43/	44/6	—	"
No. 2.	No. 3.	No. 4.	No. 5.	No. 6.	No. 7.	No. 8.																									
34/6	—	—	—	—	—	—																									
—	37/6	—	—	—	—	48/																									
—	—	38/9	40/9	43/	44/6	—																									
1904	Shovels, all steel, round mouth, 48 in. or 50 in. long handles, A. and F. Parkes and Co.'s "Wheel" brand, No. 614— No. 2 No. 3	35/ 37/	"																												
1910	Shovels, hand, all steel— C. T. Skelton and Co.'s No. 7, No. 0, 6 in. wide	8/	"																												
1911	C. T. Skelton and Co.'s No. 7, No. 1, 7 in. wide	9/6	"																												
1912	Sinks, cast iron, with plug, chain, gratings, and overflow— Enamelled, 24 in., outside measurement	18/	each																												
1913	Enamelled, 30 in., outside measurement	24/6	"																												
1914	Galvanized, 24 in., outside measurement	6/6	"																												
1915	Galvanized, 30 in., outside measurement	9/6	"																												
1916	Sinks, glazed stoneware, white, with plug, chain, gratings, and overflow— 24 in.	25/	"																												
1917	30 in.	33/6	"																												
1918	Sinks, stamped steel, enamelled, complete, 30 in.	15/	"																												
1920	Slashers, double edge— Gilpin's No. 704— 10 in. blade 12 in. blade	4/9 5/	"																												
1923	C. T. Skelton and Co.'s No. 14801— 10 in. blade 12 in. blade	4/7 5/	"																												
1926	Slas'ers, C. Whitehouse and Son's half-moon, No. 232— With 36 in. handles	4/	"																												
1927	With 42 in. handles	4/6	"																												
1928	Slates, roofing, best Welsh, "Countess," 20 in. by 10 in.	290/	1,000																												
1929	Snips, tinsmith's— J. Cousins (bent)— 8 in.	1/6	each																												
1930	10 in.	2/	"																												
1931	12 in.	2/8	"																												
1932	14 in.	3/4	"																												
1929	W. J. Ramsbotham (straight)— 8 in.	1/2	"																												
1930	10 in.	1/7	"																												
1931	12 in.	2/3	"																												
1932	14 in.	3/6	"																												

210 Briscoe and Co. (Ltd.).

155 John Chambers and Son (Ltd.).

127 G. J. Brown (Ltd.).

201 Kempthorne, Prosser, and Co.

171 John Burns and Co.

210 Briscoe and Co. (Ltd.).

171 John Burns and Co. (Ltd.).

210 Briscoe and Co. (Ltd.).

127 G. J. Brown (Ltd.).

210 Briscoe and Co. (Ltd.).

171 John Burns and Co. (Ltd.).

Hardleys (Ltd.).

205 A. and T. Burt (Ltd.).

210 Briscoe and Co. (Ltd.).

171 John Burns and Co. (Ltd.).

127 G. J. Brown (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.
1934	Soap, cleaning, in tablets— "Sapolio" 66/	gross tablets	171 John Burns and Co. (Ltd.).
1935	Soda— Acetate of 24/6	cwt.	201 Kempthorne, Prosser, and Co.
1936	Bicarbonate of { 12/6 /2	lb.	
1937	Caustic, 98-99 per cent. { in 1 lb. and 2 lb. tins .. /4 in 1 cwt. and 3 cwt. drums .. /2½	..	136 Union Oil, Soap, and Candle Co. (Ltd.).
1938	Washing { in cases, gross weight .. 5/3 in sacks, gross weight .. 4/6	cwt. ..	
1939	Solder— Plumbers' /10	lb.	45 Hardleys (Ltd.)
1940	Tinsmiths' 1/2	..	171 John Burns and Co. (Ltd.).
1944	Spades, ribbed, half bright, 28 in. D handle— A. and F. Parkes and Co.'s No. 102 { No. 2 .. 58/ No. 3 .. 60/	doz.	210 Briscoe and Co. (Ltd.).
1945	C. T. Skelton and Co.'s No. 2845c { No. 2 .. 54/ No. 3 .. 57/	..	
1948	Spanners, shifting, Clyburn, improved, Joseph Evans— 12 in. 4/6	each	155 John Chambers and Son (Ltd.).
1949	15 in. 5/6	..	
1950	18 in. 6/	..	
1951	Spanners, shifting, Whitman Barnes Railroad Special, or similar pattern and quality; brand and maker to be approved by Department— 6 in. 1/8	..	155 John Chambers and Son (Ltd.).
1952	8 in. 2/	..	
1953	10 in. 2/3	..	
1954	12 in. 2/7	..	
1955	15 in. 4/6	..	
1956	Spelter, for brazing— Fine /9	lb.	205 A. and T. Burt (Ltd.)
1957	Coarse /9	..	
1958	Spikes, iron, wrought— 5 in. to 6 in. 18/6	cwt.	171 John Burns and Co. (Ltd.).
1959	7 in. to 8 in. 18/	..	
1960	9 in. to 12 in. 18/	..	
1961	Spikes, steel, wrought— 5 in. to 6 in. 18/6	..	171 John Burns and Co. (Ltd.).
1962	7 in. to 8 in. 18/	..	
1963	9 in. to 12 in. 18/	..	
1964	Spirit, motor, Pratt's 1/8½	gal.	218 Vacuum Oil Company (Ltd.).
1966	Spirits, methylated 2/9	..	171 John Burns and Co. (Ltd.).
1967	Springs, door, spiral, japanned— 8 in. 4/	doz.	127 G. J. Brown (Ltd.).
1968	10 in. 5/	..	
1969	12 in. 7/	..	
1970	14 in. 9/9	..	
1972	Staples, wire, fencing— Bright 14/	cwt.	171 John Burns and Co. (Ltd.).
1973	Galvanized 15/6	..	

No.	Description of Article and Rate.	Per	Tenderer.																																																	
1974	Staples, wire, netting— Bright	20/	171 John Burns and Co. (Ltd.).																																																	
1975	Galvanized	24/6																																																		
1976	Steel, bar, angle, trade lengths, equal, Siemens-Martin or basic	11/9																																																		
1977	Steel, bar, angle, trade lengths, unequal, Siemens-Martin or basic	13/																																																		
<p><i>Extra prices per hundredweight</i> to be added to the tender-rate for angle steel, items Nos. 1976 and 1977, for the following sizes:—</p> <table border="1"> <thead> <tr> <th></th> <th>$\frac{1}{8}$ in.</th> <th>$\frac{1}{4}$ in.</th> <th>$\frac{3}{8}$ in.</th> <th>$\frac{1}{2}$ in.</th> <th>$\frac{5}{8}$ in.</th> <th>$\frac{3}{4}$ in.</th> <th>$\frac{7}{8}$ in. and up.</th> </tr> </thead> <tbody> <tr> <td>$\frac{1}{8}$ in. thick .. x</td> <td>2/6</td> <td>2/6</td> <td>2/6</td> <td>2/</td> <td>2/</td> <td>2/</td> <td>2/</td> </tr> <tr> <td>$\frac{1}{4}$ in. thick .. x</td> <td>1/6</td> <td>1/6</td> <td>1/6</td> <td>1/3</td> <td>1/3</td> <td>1/3</td> <td>1/3</td> </tr> <tr> <td>$\frac{3}{8}$ in. thick .. x</td> <td>1/6</td> <td>1/3</td> <td>1/</td> <td>1/</td> <td>/6</td> <td>—</td> <td>—</td> </tr> <tr> <td>$\frac{1}{2}$ in. thick .. x</td> <td>1/</td> <td>1/</td> <td>/6</td> <td>/6</td> <td>/6</td> <td>—</td> <td>—</td> </tr> </tbody> </table>					$\frac{1}{8}$ in.	$\frac{1}{4}$ in.	$\frac{3}{8}$ in.	$\frac{1}{2}$ in.	$\frac{5}{8}$ in.	$\frac{3}{4}$ in.	$\frac{7}{8}$ in. and up.	$\frac{1}{8}$ in. thick .. x	2/6	2/6	2/6	2/	2/	2/	2/	$\frac{1}{4}$ in. thick .. x	1/6	1/6	1/6	1/3	1/3	1/3	1/3	$\frac{3}{8}$ in. thick .. x	1/6	1/3	1/	1/	/6	—	—	$\frac{1}{2}$ in. thick .. x	1/	1/	/6	/6	/6	—	—									
	$\frac{1}{8}$ in.	$\frac{1}{4}$ in.	$\frac{3}{8}$ in.	$\frac{1}{2}$ in.	$\frac{5}{8}$ in.	$\frac{3}{4}$ in.	$\frac{7}{8}$ in. and up.																																													
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$\frac{1}{4}$ in. thick .. x	1/6	1/6	1/6	1/3	1/3	1/3	1/3																																													
$\frac{3}{8}$ in. thick .. x	1/6	1/3	1/	1/	/6	—	—																																													
$\frac{1}{2}$ in. thick .. x	1/	1/	/6	/6	/6	—	—																																													
1978	Steel, bar, flat, trade lengths, Siemens-Martin or basic ..	11/9	210 Briscoe and Co. (Ltd.).																																																	
<p><i>Extra prices per hundredweight</i> to be added to the tender-rate for flat steel, item No. 1978, for the following sizes:—</p> <table border="1"> <thead> <tr> <th></th> <th>$\frac{1}{8}$ in.</th> <th>$\frac{1}{4}$ in.</th> <th>$\frac{3}{8}$ in.</th> <th>$\frac{1}{2}$ in.</th> <th>$\frac{5}{8}$ in.</th> <th>$\frac{3}{4}$ in.</th> <th>$\frac{7}{8}$ in.</th> </tr> </thead> <tbody> <tr> <td>$\frac{1}{8}$ in. broad .. x</td> <td>3/</td> <td>3/</td> <td>3/</td> <td>3/</td> <td>3/</td> <td>3/</td> <td>3/</td> </tr> <tr> <td>$\frac{1}{4}$ in. broad .. x</td> <td>3/</td> <td>2/</td> <td>2/</td> <td>1/6</td> <td>1/6</td> <td>1/6</td> <td>1/6</td> </tr> <tr> <td>$\frac{3}{8}$ in. broad .. x</td> <td>2/6</td> <td>2/</td> <td>2/</td> <td>1/</td> <td>/6</td> <td>/6</td> <td>/6</td> </tr> <tr> <td>$\frac{1}{2}$ in. broad .. x</td> <td>2/6</td> <td>2/</td> <td>1/</td> <td>1/</td> <td>—</td> <td>—</td> <td>—</td> </tr> <tr> <td>1 in. broad and upwards x</td> <td>2/</td> <td>1/</td> <td>/6</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> </tr> </tbody> </table>					$\frac{1}{8}$ in.	$\frac{1}{4}$ in.	$\frac{3}{8}$ in.	$\frac{1}{2}$ in.	$\frac{5}{8}$ in.	$\frac{3}{4}$ in.	$\frac{7}{8}$ in.	$\frac{1}{8}$ in. broad .. x	3/	3/	3/	3/	3/	3/	3/	$\frac{1}{4}$ in. broad .. x	3/	2/	2/	1/6	1/6	1/6	1/6	$\frac{3}{8}$ in. broad .. x	2/6	2/	2/	1/	/6	/6	/6	$\frac{1}{2}$ in. broad .. x	2/6	2/	1/	1/	—	—	—	1 in. broad and upwards x	2/	1/	/6	—	—	—	—	
	$\frac{1}{8}$ in.	$\frac{1}{4}$ in.		$\frac{3}{8}$ in.	$\frac{1}{2}$ in.	$\frac{5}{8}$ in.	$\frac{3}{4}$ in.	$\frac{7}{8}$ in.																																												
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$\frac{1}{4}$ in. broad .. x	3/	2/		2/	1/6	1/6	1/6	1/6																																												
$\frac{3}{8}$ in. broad .. x	2/6	2/		2/	1/	/6	/6	/6																																												
$\frac{1}{2}$ in. broad .. x	2/6	2/		1/	1/	—	—	—																																												
1 in. broad and upwards x	2/	1/		/6	—	—	—	—																																												
<p>Extra widths (ordinary thickness)—</p> <table border="1"> <tbody> <tr> <td>Over 6 in. to 7 in. ..</td> <td>/9</td> <td>cwt.</td> </tr> <tr> <td>Over 7 in. to 8 in. ..</td> <td>1/</td> <td>"</td> </tr> <tr> <td>Over 8 in. to 12 in. ..</td> <td>1/6</td> <td>"</td> </tr> </tbody> </table>				Over 6 in. to 7 in. ..	/9	cwt.	Over 7 in. to 8 in. ..	1/	"	Over 8 in. to 12 in. ..	1/6	"																																								
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Over 8 in. to 12 in. ..	1/6	"																																																		
<p>Heavy flats—</p> <table border="1"> <tbody> <tr> <td>6 in. and over x $1\frac{1}{2}$ in. and over ..</td> <td>2/</td> <td>"</td> </tr> <tr> <td>4 in. to 5 in. x 2 in. to $2\frac{1}{2}$ in. and over ..</td> <td>2/6</td> <td>"</td> </tr> </tbody> </table>				6 in. and over x $1\frac{1}{2}$ in. and over ..	2/	"	4 in. to 5 in. x 2 in. to $2\frac{1}{2}$ in. and over ..	2/6	"																																											
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4 in. to 5 in. x 2 in. to $2\frac{1}{2}$ in. and over ..	2/6	"																																																		
<p>Steel, bar, hexagon, trade lengths, Siemens-Martin, or basic—</p>																																																				
1979	0.448 across flats	16/	"																																																	
1980	0.525 across flats	16/	"																																																	
1981	0.601 across flats	16/	"																																																	
1982	0.709 across flats	16/	"																																																	
1983	0.820 to 2.413 across flats	16/	"																																																	
1984	Steel, bar, round, trade lengths, Siemens-Martin or basic $\frac{3}{16}$ in. to $3\frac{3}{4}$ in. diameter	11/9	"																																																	
<p><i>Extra prices per hundredweight</i> to be added to the tender-rate for round steel, item No. 1984, for the following sizes:—</p> <p>Small sizes: $\frac{3}{16}$ in., 3/; $\frac{1}{4}$ in., 2/6; $\frac{5}{16}$ in., 2/; $\frac{3}{8}$ in., 1/6; $\frac{7}{16}$ in., 1/; $\frac{1}{2}$ in., /6.</p> <p>Large sizes: $3\frac{1}{2}$ in., /3; $3\frac{3}{4}$ in., /6; 4 in., 1/; $4\frac{1}{2}$ in., 1/6; 5 in., 2/; $5\frac{1}{2}$ in., 2/; 6 in., 2/6.</p>																																																				
1985	Steel, bar, square, trade lengths, Siemens-Martin or basic, $\frac{5}{8}$ in. to $2\frac{3}{4}$ in. diameter	11/9	"																																																	
<p><i>Extra prices per hundredweight</i> to be added to the tender-rate for square steel, item No. 1985, for the following sizes:—</p> <p>Small sizes: $\frac{1}{4}$ in., 3/; $\frac{5}{16}$ in., 2/6; $\frac{3}{8}$ in., 2/; $\frac{7}{16}$ in., 1/6; $\frac{1}{2}$ in., 1/; $\frac{9}{16}$ in., /6.</p> <p>Large sizes: $2\frac{7}{8}$ in., /3; 3 in., /6; $3\frac{1}{8}$ in., 1/; $3\frac{1}{2}$ in., 1/6; $3\frac{3}{4}$ in., 2/; $3\frac{7}{8}$ in., 2/; 4 in., 2/6.</p>																																																				

No.	Description of Article and Rate.	Per	Tenderer.																																								
1986	Steel, bar, tee, trade lengths, equal, Siemens-Martin or basic	12/	cwt.																																								
1987	Steel, bar, tee, trade lengths, unequal, Siemens-Martin or basic	13/6	„																																								
<p><i>Extra prices per hundredweight to be added to the tender-rates for tee steel, items Nos. 1986 and 1987, for the following sizes:—</i></p> <table border="1"> <thead> <tr> <th>Small sizes—</th> <th>$\frac{1}{2}$ in.</th> <th>$\frac{3}{8}$ in.</th> <th>$\frac{3}{4}$ in.</th> <th>$\frac{7}{8}$ in.</th> <th>1 in.</th> <th>$1\frac{1}{4}$ in.</th> <th>$1\frac{1}{2}$ in. & up.</th> </tr> </thead> <tbody> <tr> <td>$\frac{1}{8}$ in. thick .. x</td> <td>2/6</td> <td>2/6</td> <td>2/6</td> <td>2/</td> <td>2/</td> <td>2/</td> <td>2/</td> </tr> <tr> <td>$\frac{3}{16}$ in. thick .. x</td> <td>1/6</td> <td>1/6</td> <td>1/6</td> <td>1/3</td> <td>1/3</td> <td>1/3</td> <td>1/3</td> </tr> <tr> <td>$\frac{1}{4}$ in. thick .. x</td> <td>—</td> <td>—</td> <td>1/</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> </tr> <tr> <td>$\frac{3}{8}$ in. thick .. x</td> <td>—</td> <td>—</td> <td>—</td> <td>/6</td> <td>—</td> <td>—</td> <td>—</td> </tr> </tbody> </table>				Small sizes—	$\frac{1}{2}$ in.	$\frac{3}{8}$ in.	$\frac{3}{4}$ in.	$\frac{7}{8}$ in.	1 in.	$1\frac{1}{4}$ in.	$1\frac{1}{2}$ in. & up.	$\frac{1}{8}$ in. thick .. x	2/6	2/6	2/6	2/	2/	2/	2/	$\frac{3}{16}$ in. thick .. x	1/6	1/6	1/6	1/3	1/3	1/3	1/3	$\frac{1}{4}$ in. thick .. x	—	—	1/	—	—	—	—	$\frac{3}{8}$ in. thick .. x	—	—	—	/6	—	—	—
Small sizes—	$\frac{1}{2}$ in.	$\frac{3}{8}$ in.	$\frac{3}{4}$ in.	$\frac{7}{8}$ in.	1 in.	$1\frac{1}{4}$ in.	$1\frac{1}{2}$ in. & up.																																				
$\frac{1}{8}$ in. thick .. x	2/6	2/6	2/6	2/	2/	2/	2/																																				
$\frac{3}{16}$ in. thick .. x	1/6	1/6	1/6	1/3	1/3	1/3	1/3																																				
$\frac{1}{4}$ in. thick .. x	—	—	1/	—	—	—	—																																				
$\frac{3}{8}$ in. thick .. x	—	—	—	/6	—	—	—																																				
<p>Steel, cast, bars, all sizes, for tools—</p>																																											
1990	John Henry Andrew and Co. (Limited), Sheffield, "Best Best," Toledo, $\frac{3}{4}$ oval	55/10	cwt.																																								
1992	B. K. Morton and Co., Sheffield, "Best warranted," "J" quality, any temper—																																										
	Flat	45/	„																																								
	Square	45/	„																																								
	Round	45/	„																																								
	Hexagon	36/	„																																								
	Octagon	32/	„																																								
<p>Steel, double shear, best warranted—</p>																																											
1996	B. K. Morton and Co.	42/	„																																								
<p>Steel, plate, Siemens-Martin or basic,—</p>																																											
1997	$\frac{1}{8}$ in. thick	12/8	„																																								
1998	$\frac{3}{16}$ in. thick	12/5	„																																								
1999	$\frac{1}{4}$ in. thick	12/	„																																								
2000	Over $\frac{1}{4}$ in. thick	11/9	„																																								
2001	Steel, plough-plate, 6 ft. x 12 in., any thickness, John Henry Andrew and Co. (Limited), Sheffield	22/	„																																								
<p>Steel, sheet, plain, galvanized, under 8 ft. long</p>																																											
2002	11 to 20 gauge	18/	„																																								
2003	22 gauge	18/6	„																																								
2004	24 gauge	18/6	„																																								
2005	26 gauge	20/	„																																								
<p><i>Extra price per hundredweight to be added to the tender-rates for steel, sheet, plain, galvanized, items Nos. 2002 to 2005, inclusive, for the following long lengths, any widths:—</i></p> <p>8 ft., /6.</p>																																											
<p>Steel, sheet, plain, tinned, under 8 ft. long—</p>																																											
2006	11 to 20 gauge	34/6	„																																								
2007	22 gauge	35/6	„																																								
2008	24 gauge	37/	„																																								
2009	26 gauge	38/	„																																								
<p><i>Extra prices per hundredweight to be added to the tender-rates for steel, sheet, plain, tinned, items Nos. 2006 to 2009, inclusive, for the following long lengths, any widths:—</i></p> <p>8 ft., 1/; 9 ft., 2/; 10 ft., 4/.</p>																																											
<p>Steel-shafting, bright, Hall and Pickles or Robertson's—</p>																																											
2010	$1\frac{1}{2}$ in. diameter	/6 $\frac{1}{2}$	ft.																																								
2011	$1\frac{1}{2}$ in. diameter	/9 $\frac{1}{4}$	„																																								
2012	$1\frac{3}{4}$ in. diameter	1/	„																																								
2013	2 in. diameter	1/4 $\frac{1}{2}$	„																																								
2014	$2\frac{1}{4}$ in. diameter	1/7 $\frac{1}{2}$	„																																								
2015	$2\frac{1}{2}$ in. diameter	2/	„																																								

210 Briscoe and Co. (Ltd.)

171 John Burns and Co. (Ltd.)

210 Briscoe and Co. (Ltd.)

171 John Burns and Co. (Ltd.)

210 Briscoe and Co. (Ltd.)

No.	Description of Article and Rate.	Per	Tenderer.
	Steel-shafting, bright, Hall and Pickles' or Robertson's—		
2016	2½ in. diameter	2/7½	ft.
2017	3 in. diameter	3/1	"
2018	3½ in. diameter	4/	"
2019	4 in. diameter	5/9	"
	Steel-wool for rubbing down or smoothing varnish—		
2020	No. 0	2/6	lb.
2021	No. 1	2/3	"
2023	Stoves, "Dover" (Caledonia)—		
	No. 6	43/	each
	No. 7	51/	"
	Stoves, "Dumpy"—		
2026	No. 1	13/6	"
2027	No. 2	15/	"
2028	No. 3	17/6	"
2029	No. 4	20/	"
	Stoves, "Dumpy," improved—		
2030	No. 4	26/	"
2031	No. 6	32/6	"
2032	No. 8	44/	"
2034	Stoves, "Queen of Scots," No. 6	17/	"
2035	Sulphur, flowers of.	/2	lb.
	Tacks, blued, in nominal 1,000 trade packets—		
2036	¾ in.	/2	packet
2037	½ in.	/2	"
2038	¼ in.	/2	"
	Tacks, clout, bright, wire—		
2039	Sadler's	/4	lb.
2040	Guest, Keen, and Nettlefolds'	/4	"
2041	Tacks, clout, tinned-wire, Sadler's	/4½	"
2043	Tacks, copper	1/4	"
	Tacks, Swedish, for upholsterers, in packets—		
2044	4 oz.	1/4	doz. packets
2045	6 oz.	1/8	"
	Tacks, tinned, in nominal 1,000 trade packets—		
2046	½ in.	/2	packet
2047	¾ in.	/2½	"
2048	¾ in.	/2¾	"
2049	Tape, scrimming, in hanks of 18 yards	1/0½	doz. hanks
	Tapes, measuring, ½ in. wide, in case with flush handle—		
2052	Rabone's "Rigida," No. 391 { 33 ft.	4/9	each
	{ 66 ft.	7/	"
2053	Rabone's metallic, No. 401 { 33 ft.	4/6	"
	{ 66 ft.	6/9	"
	Tapes, measuring, ½ in. wide, without case—		
2054	Chesterman's "Constantia," No. 2801, 33 ft.	2/4	"
2056	Rabone's "Rigida," No. 392, 66 ft.	3/10	"
2057	Rabone's metallic, No. 404 { 33 ft.	2/3	"
	{ 66 ft.	4/	"
	Tapes, measuring, all steel, marked on both sides (feet and inches and links), in case with flush handle—		
2061	¾ in. wide, Rabone's, No. 415 { 33 ft.	8/6	"
	{ 66 ft.	13/6	"
2062	½ in. wide, Rabone's, No. 418 { 33 ft.	11/	"
	{ 66 ft.	18/9	"
2063	¾ in. wide, Rabone's, No. 421 { 33 ft.	12/9	"
	{ 66 ft.	23/3	"

No.	Description of Article and Rate.	Per	Tenderer.
	Tapes, measuring, all steel, marked on both sides (feet and inches and links), without case—		
2064	$\frac{3}{8}$ in. wide, Chesterman's, No. 127, 33 ft.	8/6	} 171 John Burns and Co. (Ltd.)
2065	$\frac{1}{2}$ in. wide, Chesterman's, No. 129, 33 ft.	8/9	
2066	$\frac{3}{8}$ in. wide, Chesterman's, No. 2011, 33 ft.	12/	
2064	$\frac{3}{8}$ in. wide, Chesterman's, No. 127, 66 ft.	18/	
2065	$\frac{1}{2}$ in. wide, Chesterman's, No. 129, 66 ft.	18/	
2066	$\frac{3}{8}$ in. wide, Chesterman's, No. 2011, 66 ft.	23/	
2070	Tar, Stockholm	2/1	gal. 171 John Burns and Co. (Ltd.)
	Thread, linen, machine, all colours, on reels—		
2076	Knox's, No. 25	4/7	} 139 Bing, Harris, and Co. (Ltd.)
2077	Knox's, No. 30	4/11	
2078	Knox's, No. 50	7/	
2079	Tin plate, best charcoal, IXX	26/	} 171 John Burns and Co. (Ltd.)
2080	Tin plate, best charcoal, XXX, 14 in. x 20 in.	32/	
2081	Tin plate, best charcoal, XXX, 20 in. x 28 in.	34/	
2082	Tomahawks, American pattern, handled, Brades'	2/9	} 210 Briscoe and Co. (Ltd.)
2083	Towelling, Turkish, brown, to sample	/9 $\frac{1}{4}$	
	Tue-irons, with pipes complete—		
2087	14 in.	20/	} 171 John Burns and Co. (Ltd.)
2088	16 in.	21/	
2089	18 in.	22/	
	Twine, office, best Italian hemp, John Morrison and Sons—		
2090	Fine, size No. 204	11/10	} 112 Caselberg, Stein, and Co. (Ltd.) (Delivered at Wellington.)
2091	Medium, size No. 202	11/1	
2092	Medium, size No. 302	11/1	
2093	Coarse, sizes Nos. 301, 401, and 405	9/10	
	Twine, office, hemp, counter, John Morrison and Sons—		
2094	Fine, size No. 204	10/6	} 41 Ross and Glendining (Ltd.)
2095	Medium, size No. 202	9/2	
2096	Medium, size No. 302	9/2	
2097	Coarse, sizes Nos. 301, 401, and 501	7/9	
	Twine, roping, Barbour's No. 2—		
2098	3-ply	1/10 $\frac{1}{4}$	} 41 Ross and Glendining (Ltd.)
2099	5-ply	1/10 $\frac{1}{4}$	
2100	Twine, sailmakers', best seaming, Barbour's No. 1, 3-ply	2/0 $\frac{1}{4}$	
2101	Twine, tufting or upholsterers', Barbour's No. 2	1/8	139 Bing, Harris, and Co. (Ltd.)
	Valves, Globe, wheel-top, female ends, gun-metal, extra strong, angle, Roe, Stephens, and Co.—		
2111	$\frac{3}{8}$ in.	2/1	} 205 A. and T. Burt (Ltd.)
2112	$\frac{1}{2}$ in.	2/8	
2113	$\frac{3}{4}$ in.	3/7	
2114	1 in.	4/9	
2115	1 $\frac{1}{4}$ in.	7/5	
2116	1 $\frac{1}{2}$ in.	10/4	
2118	2 in.	14/4	
2120	2 $\frac{1}{2}$ in.	30/	
2122	3 in.	42/3	

No.	Description of Article and Rate.	Per	Tenderer.		
	Valves, Globe, wheel-top, female ends, gun-metal, extra strong, straight—				
2123	$\frac{3}{8}$ in., United Brass Foundry Company, F ends, loose prongs	2/1	each	155 John Chambers and Son (Ltd.).	
2124	$\frac{1}{2}$ in. } United Brass Foundry Company	2/10	"	171 John Burns and Co. (Ltd.).	
2125	$\frac{3}{4}$ in. }	4/3	"		
2126	1 in. }	5/6	"	45 Hardleys (Ltd.).	
2127	$1\frac{1}{4}$ in. } National Radiator Company, London	7/6	"		
2128	$1\frac{1}{2}$ in. }	10/6	"		
2130	2 in. }	13/6	"		
2131	$2\frac{1}{4}$ in., United Brass Foundry Company	22/	"	171 John Burns and Co. (Ltd.).	
2132	$2\frac{1}{2}$ in. } National Radiator Company	27/6	"	45 Hardleys (Ltd.).	
2134	3 in. }	37/6	"		
	Valves, Globe, wheel-top, flanged ends, gun-metal, extra strong, Barwell's No. 643F—				
2135	$\frac{1}{2}$ in.	6/	"	210 Briscoe and Co. (Ltd.)	
2136	$\frac{3}{4}$ in.	7/6	"		
2137	1 in.	10/9	"		
2138	$1\frac{1}{4}$ in.	15/6	"		
2139	$1\frac{1}{2}$ in.	20/	"		
2141	2 in.	30/	"		
2142	$2\frac{1}{2}$ in.	42/	"		
2143	3 in.	60/	"		
	Valves, bib, wheel-top, male or female, gun-metal, with union for hose, Barwell's No. 1604A—				
2147	$1\frac{1}{2}$ in.	14/	"		210 Briscoe and Co. (Ltd.)
2148	2 in.	22/	"		
	Valves, Peets, wheel-top, gun-metal—				
2149	$\frac{1}{2}$ in.	2/2	"	205 A. and T. Burt (Ltd.).	
2150	$\frac{3}{4}$ in.	2/9	"		
2151	1 in.	4/4	"		
2152	$1\frac{1}{4}$ in.	6/6	"		
2153	$1\frac{1}{2}$ in.	9/3	"		
2154	2 in.	13/9	"		
2155	$2\frac{1}{2}$ in.	29/	"		
2156	3 in.	40/	"		
2158	Vices, bench, parallel, with steel fittings, C. and J. Hampton's Model 21—				
	4 in. jaws	15/9	"	210 Briscoe and Co. (Ltd.).	
	5 in. jaws	28/	"		
	6 in. jaws	36/	"		
	7 in. jaws	40/	"		
2165	Vices, bench, parallel, instantaneous grip, J. Parkinson and Son's "Perfect"—				
	$4\frac{1}{2}$ in. jaws	24/	"	210 Briscoe and Co. (Ltd.).	
	$5\frac{1}{2}$ in. jaws	30/	"		
	Vices, bench, staple, solid box and pin, best warranted, black—				
2172	Ward and Payne's No. 3280, under 40 lb.	/7	lb.	127 G. J. Brown (Ltd.).	
2173	Ward and Payne's No. 3280, 40 lb. and over ..	/6 $\frac{1}{2}$	"		
2174	Wilkinson's	/5	"		
	Vices, staple, best warranted, black—solid boxes and pins for—				
2178	Ward and Payne's No. 3281	1/	"	210 Briscoe and Co. (Ltd.).	
2179	Wilkinson's	1/4	"		

No.	Description of Article and Rate.	Per	Tenderer.
2180	Washers, copper, any size	1/4 lb.	171 John Burns and Co. (Ltd.).
2181	Washers, iron, black, circular, to fit bolts, ¼ in. to 1¼ in. diameter—	18/ cwt.	
2191		30/ "	
2192	Washers, lead, any size and gauge	/4 lb.	
Water-wells, china, for damping-brushes—			
2193	Hanging, to sample	20/ doz.	210 Briscoe and Co. (Ltd.).
2194	Round, to sample	18/6 "	
2195	Wax, for cores	2/1 lb.	
Wax-wire, for venting cores—			
2197	¼ in. diameter	2/3 "	205 A. and T. Burt (Ltd.).
2198	⅜ in. "	2/3 "	
2199	½ in. "	2/3 "	
2200	⅝ in. "	2/3 "	
2201	¾ in. "	2/3 "	
Webbing, chair—			
2202	1½ in. wide, to sample	/9½ doz. yards	171 John Burns and Co. (Ltd.).
2203	2 in. wide, to sample	/11 "	
2204	Whiting	5/3 cwt.	210 Briscoe and Co. (Ltd.).
Window-fittings—			
2205	Axle-pulleys, brass-faced, with iron wheel	5/ doz.	127 G. J. Brown (Ltd.).
Blind-cord, equal to sample—			
2206	Green	4/ gross yds.	139 Bing, Harris, and Co. (Ltd.).
2207	White	4/ "	
Blind-rollers, Hartshorn's, spring, complete with brackets and screws—			
2208	1 in. diameter x 36 in. long	7/6 doz.	41 Ross and Glendinning (Ltd.).
2209	1½ in. diameter x 36 in. long	7/9 "	
2210	1½ in. diameter x 42 in. long	11/6 "	41 Ross and Glendinning (Ltd.).
2211	1½ in. diameter x 48 in. long	12/ "	
Sash-fasteners, polished brass, T. Sanders (Limited)—			
2212	No. 4948	24/ "	210 Briscoe and Co. (Ltd.).
2213	No. 5824 x 3 in.	20/ "	
2214	Sash-lifts, hook, polished brass, T. Sanders (Limited), No. 5300	2/9 "	
Sash-lifts, recessed, polished brass, T. Sanders (Ltd.)—			
2215	No. 5120, x 2½ in.	2/6 "	210 Briscoe and Co. (Ltd.).
2216	No. 5120, x 3 in.	3/2 "	
2217	No. 5120, x 3½ in.	4/6 "	
2218	Sash-lifts, ring, polished brass, T. Sanders (Limited), No. 5811	4/6 "	
2219	Sash-line, Belfast Ropeworks Company, to sample ..	1/11 lb.	171 John Burns and Co. (Ltd.).
2220	Sash-weights, iron, all sizes	9/ cwt.	
2221	Wire, brass, 6 to 26 gauge, inclusive	1/ lb.	
2225			
2226	Wire, brass, hardened for springs, 6 to 20 gauge, inclusive	1/2 "	
2227	Wire, copper, 6 to 26 gauge, inclusive	1/3 "	
2231			
2232	Wire, copper, hardened for springs, 6 to 20 gauge inclusive	1/6 "	

No.	Description of Article and Rate.	Per	Tenderer.
	Wire, binding, galvanized or tinned—		
2233	12 gauge	/2	lb.
2234	14 gauge]	/2½	"
2235	16 gauge]	/2½	"
2236	18 gauge	/2½	"
2237	20 gauge]	/3½	"
	Wire, fencing, galvanized—		
2238*	Nos. 6 to 8 gauge, inclusive	12/6 11/	cwt.
2239*	No. 9 gauge	12/9 11/6	"
2240*	No. 10 gauge	13/ 12/	"
2241*	No. 12 gauge	14/ 13/	"
	Wire, fencing, iron, black—		
2242*	Nos. 6 to 8 gauge, inclusive	220/ 190/	ton
2243*	No. 9 gauge	225/ 200/	"
2244*	No. 10 gauge	230/ 210/	"
	Wire, fencing, steel, black—		
2245*	Nos. 6 to 8 gauge, inclusive	220/ 210/	"
2246*	No. 9 gauge	225/ 215/	"
2247*	No. 10 gauge	230/ 220/	"
	Wire, fencing, galvanized, barbed, two strands of 12 gauge, 4-point barbs 6 in. apart, round both wires—		
2248	"Pocupine" brand	310/	ton
2250	Dominion Iron and Steel Company (Canadian)	260/	"
	Wire, iron, bright—		
2251	12 gauge	/1½	lb.
2252	14 gauge	/2	"
2253	16 gauge	/2½	"
2254	18 gauge	/2½	"
2255	20 gauge	/2½	"
	Wire, steel, bright, hardened for springs—		
2256	Up to 6 gauge	/5	"
2257	8 gauge	/5	"
2258	10 gauge	/5	"
2259	12 gauge	/5½	"
2260	14 gauge	/6	"
2261	16 gauge	/7	"
2262	18 gauge	/8	"
2263	Wrenches, pipe, "Trimo," No. 14	4/3	each
	Zinc, sheet—		
2264	No. 7 gauge	32/6	cwt.
2265	No. 8 gauge and up	32/6	"
	Perforated—		
2266	7 ft. x 36 in.	2/6	sheet
2267	8 ft. x 36 in.	3/	"
2268	7 ft. x 36 in., No. 15, 1/8 in. hole	6/	"
2269	7 ft. x 36 in., No. 12, 1/8 in. hole	5/	"
2270	8 ft. x 36 in., No. 12, 1/8 in. hole	5/6	"

* See Conditions of Contract for specification.

TRADE PRICE-LISTS REFERRED TO IN ANNEXED SCHEDULE.

No. 1.

Files, Hand-saw : Stubs's, Lancashire.

Blunt, No. 203, or Taper, No. 204.

Size.	Bastard.		Smooth.	
	Price per Dozen.		Price per Dozen.	
	s.	d.	s.	d.
3 in.	2	9	3	6
3½ in.	3	0	4	0
4 in.	3	6	4	6
4½ in.	3	10	5	0
5 in.	4	6	6	0
5½ in.	5	0	6	6
6 in.	5	6	7	0
6½ in.	6	6	8	0
7 in.	7	0	9	0
7½ in.	8	0	10	6
8 in.	10	0	12	0

No. 2.

Nails, Clout, countersunk.

Lengths	¾"	1"	1¼"	1½"	1¾"	2"	2¼"	2½"	3"	3½"	4"
Price per cwt.	91/0	61/0	53/0	47/0	42/6	39/0	37/0	36/0	34/0	34/0	34/0

No. 3.

Nails, Patent, wrought.

Size	1" x 5	1¼" x 6	1½" x 7	1¾" x 8	2" x 10	2¼" x 12	2½" x 17	
Price per cwt.	55/0	38/0	36/0	34/6	32/3	30/9	28/3	
Size	2¾" x 20	3"	3½"	4"	4½"	5"	6"	7"
Price per cwt.	27/6	27/6	23/6	23/0	22/6	22/0	22/0	22/0

No. 4.

Netting, Wire, galvanized after manufacture.

At per Roll of 50 Yards.

Mesh.	Gauge.	12 in. wide.	18 in. wide.	24 in. wide.	30 in. wide.	36 in. wide.	42 in. wide.	48 in. wide.	60 in. wide.	72 in. wide.	108 in. wide.	
½ in.	22	14/6	20/11	27/2	33/2	39/9	46/5	53/0	66/4	79/6	..	} Made up to 96 in. wide.
"	20	17/7	25/3	32/10	40/0	48/0	56/0	64/0	80/0	96/0	..	
"	19	23/6	33/7	43/9	53/4	64/0	74/8	85/4	106/8	128/0	..	
⅝ in.	22	11/0	15/9	20/6	25/0	30/0	35/0	40/0	50/0	60/0	..	} Made up to 84 in. wide.
"	20	13/8	19/7	25/4	31/0	37/2	43/4	49/6	62/0	74/4	..	
"	19	18/9	26/9	34/10	42/6	51/0	59/6	68/0	85/0	102/0	..	
¾ in.	20	9/3	13/2	16/10	20/6	24/0	28/0	32/0	40/0	48/0	..	} Made up to 84 in. wide.
"	19	11/10	17/0	21/6	26/4	30/9	35/11	41/0	51/4	61/6	..	
"	18	16/1	23/1	29/5	35/10	42/0	49/0	56/0	70/0	84/0	..	
1 in.	20	7/5	10/7	13/5	16/5	19/2	22/4	25/6	31/11	38/4	..	} Made up to 84 in. wide.
"	19	8/10	12/8	16/1	19/8	23/0	26/10	30/8	38/4	46/0	..	
"	18	10/9	15/5	19/7	23/11	28/0	32/8	37/4	46/8	56/0	..	
"	17	14/5	20/8	26/3	32/0	37/6	43/9	50/0	62/6	
"	16	19/3	27/8	35/2	43/0	50/3	58/8	67/0	

No. 4—continued.

Netting, Wire, galvanized after manufacture—continued.

At per Roll of 50 Yards.

Mesh.	Gauge.	12 in. wide.	18 in. wide.	24 in. wide.	30 in. wide.	36 in. wide.	42 in. wide.	48 in. wide.	60 in. wide.	72 in. wide.	108 in. wide.
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1 1/4 in.	19	7/1	10/2	12/11	15/7	18/0	21/0	24/0	30/0	36/0	54/0
	18	8/8	12/5	15/9	19/1	22/0	25/8	29/4	36/8	44/0	66/0
	17	11/4	16/4	20/9	25/1	29/0	33/10	38/8	48/4	58/0	87/0
	16	15/3	21/11	28/0	33/9	39/0	45/6	52/0	65/0	78/0	117/0
1 1/2 in.	19	5/7	8/1	10/3	12/4	14/3	16/8	19/0	23/9	28/6	42/9
	18	7/1	10/2	12/11	15/7	18/0	21/0	24/0	30/0	36/0	54/0
	17	9/3	13/3	16/10	20/4	23/6	27/5	31/4	39/2	47/0	70/6
	16	11/9	16/11	21/6	25/11	30/0	35/0	40/0	50/0	60/0	90/0
1 3/4 in.	19	5/2	7/5	9/5	11/5	13/2	15/4	17/6	21/11	26/4	39/6
	18	6/4	9/1	11/7	14/0	16/2	18/10	21/6	26/11	32/4	48/6
	17	8/3	11/10	15/1	18/2	21/0	24/6	28/0	35/0	42/0	63/0
	16	10/4	14/10	18/10	22/9	26/3	30/8	35/0	43/9	52/6	78/9
2 in.	19	4/5	6/4	8/1	9/8	11/0	12/10	14/8	18/4	22/0	33/0
	18	5/7	8/1	10/3	12/3	14/0	16/4	18/8	23/4	28/0	42/0
	17	7/3	10/5	13/3	15/9	18/0	21/0	24/0	30/0	36/0	54/0
	16	9/5	13/6	17/3	20/7	23/6	27/5	31/4	39/2	47/0	70/6
	15	11/10	17/0	21/8	25/10	29/6	34/5	39/4	49/2	59/0	88/6
	14	15/3	21/10	27/11	33/3	38/0	44/4	50/8	63/4	76/0	108/6
2 1/4 in.	19	3/9	5/6	7/0	8/4	9/6	11/1	12/8	15/10	19/0	28/0
	18	4/8	6/8	8/6	10/3	11/8	13/5	15/7	19/6	23/4	34/0
	17	6/2	8/10	11/4	13/7	15/6	18/1	20/8	25/10	31/0	44/0
	16	7/9	11/3	14/4	17/0	19/6	22/9	26/0	32/6	39/0	54/0
	15	9/7	13/9	17/7	21/0	24/0	28/0	32/0	40/0	48/0	66/0
3 in.	19	3/6	5/0	6/4	7/7	8/8	10/1	11/6	14/5	17/4	26/0
	18	4/1	5/10	7/5	8/11	10/2	11/10	13/6	16/11	20/4	30/6
	17	5/8	7/7	9/8	11/7	13/2	15/4	17/6	21/11	26/4	39/6
	16	6/11	9/6	12/1	14/5	16/6	19/3	22/0	27/6	33/0	49/6
	15	8/8	11/3	14/4	17/1	19/6	22/9	26/0	32/6	39/0	58/6
	14	13/8	17/4	20/9	23/8	27/7	31/6	39/5	47/4	58/3	84/0
4 in.	17	5/10	6/3	8/1	9/7	11/0	12/8	14/5	18/3	22/0	33/0
	16	6/9	7/7	9/8	11/4	13/2	15/3	17/5	22/0	26/4	39/6
	15	9/8	12/4	14/6	16/9	19/5	22/6	25/9	28/4	33/10	50/3
	14	11/1	14/3	16/9	19/5	22/6	25/9	32/4	38/10	58/3	84/0

Sheep-netting, with 3-ply-strand-wire Selvages.

Mesh.	Gauge.	12 in. wide.	18 in. wide.	24 in. wide.	30 in. wide.	36 in. wide.	42 in. wide.	48 in. wide.	60 in. wide.	72 in. wide.
1 1/4 in.	19	7/0	9/9	11/10	15/1	17/6	14/11	17/0	19/10	28/4
	18	8/6	11/10	15/1	17/11	20/6	23/11	27/4	34/2	41/0
	17	10/6	14/5	18/4	21/11	25/0	29/2	33/4	41/8	50/0
	16	13/0	17/10	22/9	27/2	31/0	36/2	41/4	51/8	62/0
	15	17/0	23/0	29/4	35/0	40/0	46/8	53/4	66/8	80/0
3 in.	16	7/0	9/9	11/10	15/1	17/6	14/11	17/0	19/10	28/4
	15	8/6	11/10	15/1	17/11	20/6	23/11	27/4	34/2	41/0
	14	10/6	14/5	18/4	21/11	25/0	29/2	33/4	41/8	50/0
	13	13/0	17/10	22/9	27/2	31/0	36/2	41/4	51/8	62/0
	12	17/0	23/0	29/4	35/0	40/0	46/8	53/4	66/8	80/0
4 in.	17	6/7	7/0	8/10	10/4	11/9	13/9	15/9	19/8	23/6
	16	7/6	8/4	10/5	12/1	13/11	16/3	18/7	23/3	27/10
	15	10/8	13/4	15/6	17/9	19/5	22/0	25/9	29/8	35/6
	14	12/1	15/3	17/9	20/5	22/6	25/10	27/3	34/1	40/10
	13	13/10	17/7	21/0	24/6	28/5	32/6	37/11	40/0	48/0
	12	18/8	23/10	28/5	32/6	37/11	43/4	51/4	64/2	75/0

Centre strands.—17, 16, 15 gauges, 1/9; 14 and 13 gauges, 2/0; 12 gauge, 2/6 each extra per roll, gross.

No. 5.

Pins, Taper, Steel, solid.

Diameter.	Lengths and Prices per Gross.																
	1"	1¼"	1½"	1¾"	2"	2¼"	2½"	2¾"	3"	3¼"	3½"	3¾"	4"	4½"	5"	5½"	6"
⅜ in. ..	3/0	3/3	3/9	4/0	4/6	5/0	5/9	6/0	6/6
¼ in. ..	3/6	4/3	5/0	5/6	6/3	6/9	7/6	8/0	8/9	9/3	10/0	10/9	11/3
⅓ in. ..	4/6	5/3	6/0	6/9	7/6	8/0	8/9	9/6	10/3	11/0	11/6	12/3	13/3	14/9	16/3
⅔ in.	6/6	7/3	8/0	9/0	9/9	10/9	11/6	12/3	13/3	14/0	15/0	15/9	17/6	19/3	20/9	22/6
⅞ in.	9/6	10/6	12/0	13/0	14/3	15/6	16/6	17/6	18/9	20/0	21/6	24/0	26/6	29/6	32/0
½ in.	15/3	17/0	18/9	20/6	22/3	23/9	25/6	27/3	29/0	32/3	35/9	39/0	42/6

No. 6.

Pins, Taper, Steel, split.

Diameter.	Lengths and Prices per Gross.																
	1"	1¼"	1½"	1¾"	2"	2¼"	2½"	2¾"	3"	3¼"	3½"	3¾"	4"	4½"	5"	5½"	6"
⅜ in. ..	3/6	4/0	4/6	5/0	5/6	6/3	6/9	7/6	8/0
¼ in. ..	4/3	5/0	6/0	6/6	7/3	8/0	8/9	9/6	10/3	10/9	11/6	12/3	13/0	14/6	16/0
⅓ in.	8/0	8/9	9/6	10/3	11/0	11/9	12/6	13/6	14/3	15/0	16/0	17/9	19/6
⅔ in.	10/3	11/0	12/0	12/9	13/6	14/6	15/3	16/3	17/0	18/0	18/9	20/6	22/0	23/9	25/6
⅞ in.	15/0	16/3	17/9	19/0	20/3	21/9	23/0	24/6	25/3	28/6	31/6	35/6	38/9
½ in.	27/3	29/3	31/0	33/0	35/3	39/0	44/0	48/0	52/9

No. 7.

Rivets, Coopers', Iron, flat head.

Weight per nominal thousand	3 lb.	4 lb.	5 lb.	6 lb.	7 lb.	8 lb.	9 lb.	10 lb.	12 lb.	14 lb.	16 lb. and up.
Price per cwt.	46/8	46/8	44/4	44/4	39/8	39/8	39/8	37/4	37/4	37/4	35/0

No. 8.

Rivets, Tinmen's, tinned.

Number ..	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Price per nominal thousand	0/6½	0/7	0/7½	0/8	0/8½	0/9¼	0/10	1/0	1/1	1/4	1/7	1/9	2/3	2/9	3/2	3/6	4/0	5/0
Price per lb.	2/2	1/5	1/3	1/0½	0/11	0/10½	0/10	0/9	0/8½	0/8	0/7½	0/7	0/6¾	0/6½	0/6¼	0/6	0/6	0/6

No. 9.

Saws, Circular, with Solid Teeth, for Wood.

Diameter, in Inches.	Maximum sized Holes, in Inches.	Maximum thickness Gauge.	Price, each.	Extra Price for each Gauge thicker.	Diameter, in Inches.	Maximum sized Holes, in Inches.	Maximum thickness Gauge.	Price, each.	Extra Price for each Gauge thicker.
4	$\frac{3}{4}$	18	4/6	0/3	46	2	7	240/0	21/0
6	$\frac{3}{4}$	17	7/0	0/6	48	2	7	270/0	24/0
8	$\frac{7}{8}$	17	9/6	0/9	50	2	6	380/0	27/0
10	1	15	13/0	0/9	52	2	6	420/0	30/0
12	1	14	16/0	1/3	54	2	6	480/0	35/0
14	$1\frac{1}{8}$	14	20/0	1/6	56	2	6	570/0	40/0
16	$1\frac{1}{8}$	13	24/0	1/9	58	2	6	620/0	45/0
18	$1\frac{1}{4}$	12	30/0	2/0	60	2	5	680/0	50/0
20	$1\frac{5}{16}$	12	36/0	2/6	62	$2\frac{1}{4}$	5	760/0	55/0
22	$1\frac{5}{16}$	11	42/0	3/0	64	$2\frac{1}{4}$	5	860/0	60/0
24	$1\frac{3}{8}$	10	48/0	3/6	66	$2\frac{1}{4}$	5	980/0	65/0
26	$1\frac{3}{8}$	10	56/0	4/0	68	$2\frac{1}{4}$	5	1,100/0	70/0
28	$1\frac{1}{2}$	9	66/0	4/6	70	$2\frac{1}{4}$	4	1,250/0	80/0
30	$1\frac{1}{2}$	9	76/0	5/0	72	$2\frac{1}{4}$	4	1,400/0	90/0
32	$1\frac{5}{8}$	9	88/0	6/0	74	$2\frac{1}{4}$	4	1,600/0	100/0
34	$1\frac{5}{8}$	8	104/0	7/0	76	$2\frac{1}{4}$	4	1,820/0	120/0
36	$1\frac{5}{8}$	8	120/0	8/6	78	$2\frac{1}{4}$	4	2,100/0	140/0
38	$1\frac{5}{8}$	8	145/0	10/0	80	$2\frac{1}{4}$	4	2,220/0	145/0
40	2	8	160/0	12/0	82	$2\frac{1}{4}$	4	2,340/0	150/0
42	2	7	180/0	15/0	84	$2\frac{1}{4}$	4	2,460/0	160/0
44	2	7	215/0	18/0					

STORES TO BE MANUFACTURED IN NEW ZEALAND.

TO BE SUPPLIED IN ACCORDANCE WITH THE TERMS AND CONDITIONS OF CONTRACT (No. 22) SIGNED BY THE GENERAL MANAGER OF THE NEW ZEALAND RAILWAYS AND DATED 1ST APRIL, 1913,

AT AUCKLAND OR NEWMARKET.

No.	Description of Article and Rate.	Per	Tenderer.	
1	Baths, galvanized, with plug, chain, washer, and overflow, 6 ft. long, full width, 22 B.W.G., with feet	38/6	each	204 A. and T. Burt (Ltd.).
2	Baths, galvanized, with plug, chain, washer, and overflow, 6 ft. long, full width, 22 B.W.G., without feet	20/	"	44 Hardleys (Ltd.).
	Belting, leather, single (of the very best leather, leather-laced and copper-riveted at joints)—			
4	1 in.	/3 $\frac{1}{2}$	ft.	} 251 John Burns and Co. (Ltd.).
5	1 $\frac{1}{2}$ in.	/5 $\frac{1}{4}$	"	
6	2 in.	/7 $\frac{1}{4}$	"	
7	2 $\frac{1}{2}$ in.	/9 $\frac{1}{2}$	"	
8	3 in.	1/0 $\frac{1}{2}$	"	
9	3 $\frac{1}{2}$ in.	1/4	"	
10	4 in.	1/6	"	
11	4 $\frac{1}{2}$ in.	1/8	"	
12	5 in.	2/1	"	
13	6 in.	2/8	"	
14	8 in.	3/11	"	204 A. and T. Burt (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.
	Belting, leather, double (of the very best leather, leather-laced and copper-riveted at joints)—		
15	4 in.	3/	ft.
16	5 in.	4/3	"
17	6 in.	5/1	"
18	8 in.	6/8	"
19	9 in.	8/	"
20	10 in.	8/11	"
21	12 in.	11/	"
	Boilers, copper—		
22	Brazed, any gauge, capacity 14 gallons	1/1	lb.
23	Riveted, any gauge, capacity 14 gallons	1/3	"
	Bricks, red—		
24	Ordinary, hard burnt	46/	1,000
25	Hand-pressed	95/	"
	Brushes—		
	Moulders, spring-steel wire—		
26	1½ in. across back	10/	doz.
27	2 in. across back	14/	"
28	3 in. across back	16/6	"
29	Damping, hair, 4 in.	10/9	"
	Fitches, bevelled lining—		
30	¼ in.	4/2	"
31	½ in.	5/10	"
32	¾ in.	6/8	"
33	1 in.	7/10	"
	Fitches, flat—		
34	¼ in.	2/8	"
35	½ in.	3/2	"
36	¾ in.	5/1	"
37	1 in.	10/3	"
	Paint, 1-knot, C.W.B., best quality, grey middles—		
42	4/0	64/9	"
43	6/0	69/9	"
44	8/0	89/9	"
	Paint, flat, ground, oval, C.W.B., best quality, grey middles—		
45	4/0	64/9	"
46	6/0	69/9	"
47	8/0	89/9	"
	Sash-tools, forked, string-bound, best quality bristles—		
48	No. 1	3/2	"
49	No. 2	3/9	"
50	No. 3	4/11	"
51	No. 4	6/3	"
52	No. 5	8/7	"
53	No. 6	11/4	"
54	No. 7	14/10	"
55	No. 8	18/7	"
56	No. 9	21/4	"
57	No. 10	29/8	"
58	No. 11	34/4	"
59	No. 12	39/	"
	Sash-tools, pressed ferrule, best quality bristles—		
60	No. 4	2/3	"
61	No. 6	2/10	"
62	No. 8	3/9	"
63	No. 10	5/	"
64	No. 12	7/	"

251 John Burns and Co. (Ltd.)

204 A. and T. Burt (Ltd.)

251 John Burns and Co. (Ltd.)

28 J. J. Craig (Ltd.)

42 Bunting and Co. (Ltd.)

251 John Burns and Co. (Ltd.)

42 Bunting and Co. (Ltd.)

No.	Description of Article and Rate.	Per	Tenderer.
<i>Brushes—continued.</i>			
Stencil, tin-bound, for decorators—			
65	No. 6	13/1	doz.
66	No. 8	16/2	„
67	No. 10	25/10	„
68	No. 12	39/	„
Stencil, tin-bound, for ink or water—			
69	No. 6	4/9	„
70	No. 8	7/7	„
73	Stencil, for tarpaulins, to sample	65/	„
Stock, 3-knot, unground, C.W.B., best quality, grey middles—			
74	6/0	81/2	„
75	7/0	101/5	„
Varnish, flat, oval-bevelled, C.W.B., best selected white bristles—			
76	2/0	21/2	„
77	3/0	31/3	„
78	4/0	45/3	„
79	5/0	56/3	„
Varnish, 1-knot, bevelled, C.W.B., best selected white bristles—			
80	2/0	42/2	„
81	3/0	53/10	„
82	4/0	60/2	„
83	5/0	64/9	„
Weatherboard, brass-bound, best quality grey bristles—			
84	4 in.	50/9	„
85	5 in.	78/10	„
Whitewash, tin-bound, lacquered ferrule, mixed middles, white bristles outside—			
86	5 in.	23/3	„
87	6 in.	29/3	„
88	7 in.	38/	„
<i>Buckets—</i>			
Iron, 26 gauge, strapped, seamed, and riveted, galvanized after being made—			
89	13 in.	26/	„
90	14 in.	30/	„
91	15 in.	35/	„
Iron, Contractors, heavy-strapped, seamed, and riveted, double-hooped, 22 gauge, with heavy lugs, galvanized after being made, to sample—			
92	13 in.	50/	„
93	14 in.	52/	„
94	15 in.	54/	„
<i>Cans—</i>			
96	Water, galvanized, 2 gallons	3/	each
97	Watering, galvanized, with rose, 10 quarts	3/3	„
98	Cement, Portland, "Crown" brand*	3/5	cwt.
<i>Closet-pans, galvanized—</i>			
99	Large size, to sample	6/	each
100	Small size, to sample	4/	„
<i>Coal-scuttles, Waterloo scoop, 18 in. by 24 gauge—</i>			
101	Japanned after being made	3/3	„
102	Galvanized after being made	3/6	„

* Cement must be in accordance with the latest British standard specification.

No.	Description of Article and Rate.	Per	Tenderer.	
Cocks, brass, H.P. bib, screwed, New Zealand pattern—				
103	With hose union, $\frac{1}{2}$ in.	2/	} 49 Andrew M. Paterson.	
104	With hose union, $\frac{3}{4}$ in.	2/9		
105	With hose union, 1 in.	4/		
106	With hose union, $1\frac{1}{4}$ in.	9/		
107	With hose union, $1\frac{1}{2}$ in.	17/6		
109	Without hose union, $\frac{1}{2}$ in.	1/5		
110	Without hose union, $\frac{3}{4}$ in.	2/4		
111	Without hose union, 1 in.	3/6		
112	Without hose union, $1\frac{1}{4}$ in.	8/		
113	Without hose union, $1\frac{1}{2}$ in.	14/6		
Cocks, brass, H.P. water, stop, New Zealand pattern, male or female ends, as required, with threads to suit iron pipes—				
115	$\frac{1}{2}$ in.	1/5		} 44 Hardleys (Ltd.).
116	$\frac{3}{4}$ in.	2/5		
117	1 in.	3/10		
118	$1\frac{1}{4}$ in.	6/		
119	$1\frac{1}{2}$ in.	14/9		
120	2 in.	19/3		
Cocks, gun-metal, steam, plug—				
Bib, screwed, male or female ends as required—				
128	$\frac{1}{4}$ in.	2/	} 204 A. and T. Burt (Ltd.).	
129	$\frac{1}{2}$ in.	3/3		
130	$\frac{3}{4}$ in.	7/		
131	1 in.	12/		
Drain-pipes, stoneware, double-glazed, socketed*—				
142	3 in.	/6	} 28 J. J. Craig (Ltd.).	
143	4 in.	/6 $\frac{1}{2}$		
144	6 in.	/8 $\frac{1}{2}$		
145	9 in.	1/4 $\frac{1}{2}$		
146	12 in.	2/		
147	15 in.	3/		
148	18 in.	4/		
Drain-pipes, stoneware, double-glazed, straight (without socket)—				
149	3 in.	/6	} 21 Winstone (Ltd.).	
150	4 in.	/6 $\frac{1}{2}$		
151	6 in.	/8 $\frac{1}{2}$		
152	9 in.	1/4 $\frac{1}{2}$		
Drain-tiles, red, field—				
153	4 in.	12/	} 202 Sargood, Son, and Ewen (Ltd.).	
154	6 in.	25/		
156	Fire-bricks, standard size, Huntly or Drury, as required	145/	} 21 Winstone (Ltd.).	
157	Fire-clay, Huntly or Drury, as required	2/5		
158	Flannel, scouring, to sample (English make)	/7 $\frac{1}{2}$		
Funnels, tin—				
159	$\frac{1}{2}$ pint	/3	} 251 John Burns and Co. (Ltd.).	
160	1 pint	/4		
161	1 quart	/7	} 211 Briscoe and Co. (Ltd.).	
162	2 quart	/11		
163	3 rd quart	1/4		

* NOTE.—Double junctions, square or V, to be charged as three pipes; single junctions, square or V, elbows, and heads, as two pipes.

No.	Description of Article and Rate.	Per	Tenderer.
164	Glue, best quality (Onehunga Glue Company's) ..	/6	251 John Burns and Co. (Ltd.).
165	Glycerine	/5	
166	Handles, broom	1/4	211 Briscoe and Co. (Ltd.).
167	Hooks, case, to sample	1/6	
	Hose-pipe, best chrome-tanned leather, copper-riveted (to be provided with 1½ in. by 9 in. gusset-piece let in at end)—		
168	4 in. diameter	4/6	
169	6 in. diameter	6/6	
170	7 in. diameter	8/6	
171	8 in. diameter	10/	
172	9 in. diameter	11/5	
173	12 in. diameter	16/8	
	Leather—		
189	Basil-skins, best saddlers' (20 lb. per doz., minimum) unstrained	40/	251 John Burns and Co. (Ltd.).
190	Belt, approved quality, in backs	2/10	
191	Bridle, in sides	31/6	
192	Cow, alum-tanned, white hide, shaved	56/	
193	Cow, alum-tanned, white hide, shaved	27/6	
194	Cow, bag-hide, brown	55/	
195	Cow, bag-hide, brown	27/	
196	Harness, black (sides not under 20 lb.)	2/	
197	Hydraulic, oil-tanned	1/11	
198	Kip, brown or black, not under 9 lb. per side	2/1	
199	Pipe, hide	56/	
200	Pump butts	2/6	
201	Sole, approved quality (in sides not under 22 lb.)	1/9	
203	Laces, belt, chrome-tanned, equal to sample	4/11	
	Lime—		
204	White, ordinary	1/2*	28 J. J. Craig (Ltd.).
205	Hydraulic	1/2½*	
	Mattresses, wire-woven on wood frames—		
206	6 ft. 2 in. by 2 ft. 3 in., 21½ to 23 gauge wires, with six-ply strands at every 6 in. across	8/	211 Briscoe and Co. (Ltd.).
207	Ditto, with cable edges	9/	
208	Ditto, with cable edges and patent non-sag	9/6	
214	Nails, wire, lead-headed, 2½ in.	23/6	251 John Burns and Co. (Ltd.).
	Oil-bottles, XXX tin—		
215	½ gallon, any shape required	9/6	
216	1 gallon, any shape required	13/6	
217	Paint, hæmatite, any colour (Thames)	11/6	156 J. Boyle.
219	Plaiding, to sample	1/	140 Bing, Harris, and Co. (Ltd.).
	Plugs and washers, brass—		
220	Round, 1½ in.	6/11	204 A. and T. Burt (Ltd.).
221	Round, 1¾ in.	7/6	
222	Round, 2 in.	8/5	
223	Round, 2½ in.	11/11	
224	Square, 1½ in.	7/	
225	Square, 1¾ in.	8/	
226	Square, 2 in.	9/6	
227	Square, 2½ in.	14/	49 Andrew M. Paterson.

* 1d. each allowed for bags returned in good order.

No.	Description of Article and Rate.	Per	Tenderer.
	Ridging, galvanized-iron, 22 gauge, with 2 in. lead edges in addition—		
228	16 in.	/6	ft.
229	18 in.	/6½	„
230	20 in.	/7½	„
231	24 in.	/8½	„
	Ridging, galvanized-iron, 24 gauge, with 2 in. lead edges in addition—		
232	16 in.	/5½	„
233	18 in.	/5¾	„
234	20 in.	/6½	„
235	24 in.	/7¼	„
	Spouting, ridging and downpipe, at per cent. discount from New Zealand galvanized-spouting list—		
236	22 gauge	35	per cent.
237	24 gauge	51	„
238	Fittings, 22 gauge	30	„
239	Fittings, 24 gauge	46	„
	Stove-piping, black—		
244	5 in., 16 gauge	/7	ft.
245	6 in., 16 gauge	/8	„
	Stove-piping, galvanized—		
246	5 in., 20 gauge	/9	„
247	6 in., 20 gauge	/10½	„
	Stove-piping, elbows, black, 1 ft. each way from point—		
248	5 in., 16 gauge	2/	each
249	6 in., 16 gauge	2/6	„
	Stove-piping, elbows, galvanized, 1 ft. each way from point—		
250	5 in., 20 gauge	1/9	„
251	6 in., 20 gauge	2/	„
	Tanks, iron, galvanized, corrugated, round, 24-gauge sides, 22-gauge bottom, with cover, waste-pipe 1 in., brass tap, and wash-out plug at bottom—		
254	400 gallons	42/	„
255	600 gallons	60/	„
256	800 gallons	74/6	„
	Tents, strong, double-seamed, with ropes, grommets, and beackets complete—		
	Calico—		
257	8 ft. x 10 ft.	19/3	„
258	10 ft. x 12 ft.	26/3	„
	White duck, 8 oz.—		
259	8 ft. x 10 ft.	25/3	„
260	10 ft. x 12 ft.	34/3	„
	Tent-flies, strong, double-seamed and roped inside hem—		
	Calico—		
261	10 ft. x 12 ft.	9/6	„
262	12 ft. x 14 ft.	13/6	„
263	14 ft. x 16 ft.	18/	„
	White duck, 8 oz.—		
264	10 ft. x 12 ft.	14/	„
265	12 ft. x 14 ft.	20/6	„
266	14 ft. x 16 ft.	26/9	„

204 A. and T. Burt (Ltd.).

44 Hardleys (Ltd.).

251 John Burns and Co. (Ltd.).

211 Briscoe and Co. (Ltd.).

44 Hardleys (Ltd.).

211 Briscoe and Co. (Ltd.).

202 Sargood, Son, and Ewen (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.
Unions, hose, brass—			
267	$\frac{3}{8}$ in.	/5 ft.	49 Andrew M. Paterson.
268	$\frac{1}{2}$ in.	/9 "	
269	$\frac{5}{8}$ in.	/9 "	
270	$\frac{3}{4}$ in.	1/2 "	
271	1 in.	1/9 "	
272	1 $\frac{1}{4}$ in.	3/4 "	
273	1 $\frac{1}{2}$ in.	4/9 "	
274	1 $\frac{3}{4}$ in.	6/ "	
275	2 in.	7/ "	
Valves, bib, wheel-top, male or female, gun-metal, with union for hose—			
308	$\frac{1}{2}$ in.	2/9 each	204 A. and T. Burt (Ltd.).
309	$\frac{3}{4}$ in.	4/7 "	
310	1 in.	7/2 "	
Ventilators, torpedo, galvanized iron—			
313	For 3 in. pipe	2/10 "	204 A. and T. Burt (Ltd.).
314	For 4 in. pipe	4/6 "	
315	For 6 in. pipe	6/9 "	
316	For 8 in. pipe	8/ "	
317	For 10 in. pipe	14/ "	
318	For 12 in. pipe	20/ "	

NEW ZEALAND GALVANIZED-IRON SPOUTING LIST.

O.G. spouting	4 in.	4 $\frac{1}{2}$ in.	5 in.	6 in.
	4d.	4 $\frac{1}{2}$ d.	5d.	6d.
Half-round spouting	3 in.	3 $\frac{1}{2}$ in.	4 in.	4 $\frac{1}{2}$ in.
	2 $\frac{1}{2}$ d.	3 $\frac{1}{2}$ d.	3 $\frac{1}{2}$ d.	4 $\frac{1}{2}$ d.
Downpipe	1 $\frac{1}{2}$ in.	2 in.	2 $\frac{1}{2}$ in.	3 in.
	3 $\frac{1}{2}$ d.	3 $\frac{1}{2}$ d.	4 $\frac{1}{2}$ d.	5d.
Ridging	12 in.	14 in.	16 in.	18 in.
(Lead edging extra.)	5d.	5 $\frac{1}{2}$ d.	6 $\frac{1}{2}$ d.	7 $\frac{1}{2}$ d.
Heads	40/ per doz.	O.G. brackets	7/ per doz.	
Shoes	22/ "	Half-round brackets	3/6 "	
Angles	30/ "	Tubes	6/ per gross.	
Ridging-clips	6/ "	Spikes	12/ "	

1st September, 1905.

This cancels all previous lists.

ACCEPTED TENDER-RATES FOR STORES REQUIRED FOR THE NEW ZEALAND GOVERNMENT RAILWAYS FROM 1st APRIL, 1914, TO 31st MARCH, 1917.

TO BE SUPPLIED IN ACCORDANCE WITH THE TERMS AND CONDITIONS OF CONTRACT (No. 22) SIGNED BY THE GENERAL MANAGER OF THE NEW ZEALAND RAILWAYS AND DATED 1st APRIL, 1913,

AT WELLINGTON OR PETONE.

No.	Description of Article and Rate.	Per	Tenderer.
	Acid—		
1	Fluoric	6/	lb.
2	Muriatic, in $\frac{1}{2}$ gal. glass bottles	/5	"
3	Muriatic, in 3 gal. jars	/4	"
4	Nitric, in $\frac{1}{2}$ gal. glass bottles	/10	"
5	Nitric, in 3 gal. jars	/9	"
6	Sulphuric, in $\frac{1}{2}$ gal. glass bottles	/4	"
7	Sulphuric, in 3 gal. jars	/2 $\frac{1}{2}$	"
9	Adzes, railway spiking or trackman's, W. Edwards and Son's (Limited) No. 34, 5 $\frac{1}{2}$ lb.	60/	doz.
13	Adzes, carpenters', Gilpin's No. 313—		
	No. 1	30/6	"
	No. 2	33/	"
	No. 3	36/	"
20	Adzes, ship carpenters', Brades' No. 385—		
	No. 1	40/	"
	No. 2	43/	"
	No. 3	45/	"
26	Adzes, taper pin, Brades' No. 400, No. 2	50/	"
	Alum—		
30	Lump	/1 $\frac{1}{2}$	lb.
31	Powdered	/1 $\frac{1}{2}$	"
32	Aluminium, ingot	1/2	"
33	Ammonia, liquid, 880, in $\frac{1}{2}$ gal. glass bottles	/7	"
34	Ammonia, liquid, 880, in 3 gal. jars	/6 $\frac{1}{2}$	"
35	Antimony, Steadman, Crowther, and Co.	/6	"
	Anvils, smiths', London pattern, over 1 cwt.—		
41	Peter Wright and Sons'	41/	cwt.
42	Wilkinson's	36/	"
	Augers, screw, double twist, eyed, Scotch pattern—		
		A. Mathieson and Son's, No. 1120.	Gilpin's, Plate 1, No. 8.
43	$\frac{1}{4}$ in.	15/9	doz.
44	$\frac{5}{16}$ in.	15/9	"
45	$\frac{3}{8}$ in.	15/9	"
46	$\frac{7}{16}$ in.	15/9	"
47	$\frac{1}{2}$ in.	15/9	"
48	$\frac{9}{16}$ in.	17/6	"
49	$\frac{5}{8}$ in.	17/6	"
50	$\frac{11}{16}$ in.	21/6	"
51	$\frac{3}{4}$ in.	21/6	"
52	$\frac{13}{16}$ in.	19/6	"
53	$\frac{7}{8}$ in.	19/6	"
54	$\frac{15}{16}$ in.	22/6	"
55	1 in.	22/6	"
56	1 $\frac{1}{16}$ in.	24/3	"
57	1 $\frac{1}{8}$ in.	24/3	"
58	1 $\frac{1}{4}$ in.	28/	"
59	1 $\frac{3}{8}$ in.	30/	"

200 Smith and Smith (Ltd).

142 Kempthorne, Prosser, and Co. (Ltd.).

193 Briscoe and Co. (Ltd.).

217 J. Duthie and Co. (Ltd.).

230 G. Winder.

200 Smith and Smith (Ltd.).

186 A. and T. Burt (Ltd.).

142 Kempthorne, Prosser, and Co. (Ltd.).

186 A. and T. Burt (Ltd.).

193 Briscoe and Co. (Ltd.).

217 J. Duthie and Co. (Ltd.).

217 J. Duthie and Co. (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.
	Augers, screw, double-twist, eyed, Scotch pattern, Gilpin's, Plate No. I, No. 8—		
60	1½ in.	33/6	doz.
61	1⅝ in.	36/	"
62	1¾ in.	37/	"
63	1⅞ in.	42/6	"
64	2 in.	47/6	"
	Augers, screw, double twist, eyed, concave mouth, Gilpin's or Gedge's pattern, Gilpin's, Plate I, No. 5—		
69	¼ in.	12/6	"
70	⅜ in.	12/6	"
71	½ in.	12/6	"
72	⅞ in.	12/6	"
73	1 in.	12/6	"
74	1⅛ in.	14/	"
75	1⅜ in.	14/6	"
76	1½ in.	16/6	"
77	1⅞ in.	17/6	"
78	2 in.	18/	"
79	2¼ in.	18/	"
80	2½ in.	22/	"
81	2¾ in.	22/	"
82	3 in.	24/	"
83	3¼ in.	24/	"
84	3½ in.	27/6	"
85	3¾ in.	29/6	"
86	4 in.	32/6	"
87	4¼ in.	33/6	"
88	4½ in.	37/	"
89	5 in.	42/	"
90	6 in.	47/6	"
	Augers, single twist, without screw, eyed, L'Hommedieu and Tracy's—		
95	½ in.	32/6	"
96	⅝ in.	33/9	"
97	¾ in.	39/5	"
98	⅞ in.	45/	"
99	1 in.	51/	"
100	1¼ in.	56/	"
101	1½ in.	62/	"
102	1¾ in.	67/6	"
103	1⅞ in.	79/	"
104	2 in.	90/	"
105	2¼ in.	135/	"
106	2½ in.	150/	"
107	2¾ in.	183/	"
108	3 in.	234/	"
109	3¼ in.	306/	"
110	3½ in.	381/	"
111	3¾ in.	438/	"
112	4 in.	510/	"
113	4¼ in.	570/	"
114	4½ in.	660/	"
115	5 in.	684/	"

217 J. Duthie and Co.
(Ltd.).227 E. W. Mills and Co.
(Ltd.).217 J. Duthie and Co.
(Ltd.).227 E. W. Mills and Co.
(Ltd.).191 Stewart Timber Com-
pany (Ltd.).227 E. W. Mills and Co.
(Ltd.).

193 Briscoe and Co. (Ltd.).

227 E. W. Mills and Co.
(Ltd.).217 J. Duthie and Co.
(Ltd.).227 E. W. Mills and Co.
(Ltd.).217 J. Duthie and Co.
(Ltd.).217 J. Duthie and Co.
(Ltd.).

193 Briscoe and Co. (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.
116	Axes, American pattern, wedge, handled, Brades' No. 1561—		
	3 lb.	3/9	each
	3½ lb.	4/	"
	4 lb.	4/5	"
	4½ lb.	4/6	"
	5 lb.	4/8	"
	Axes, Tasmanian pattern, handled—		
126	Brades' "Championship," No. 1565—		
	4 lb., 4½ lb., 5 lb.	3/10	"
128	Collins's—		
	4 lb., 4½ lb., 5 lb.	3/9	"
	Barrow-wheels, spindles, and gudgeons, wrought iron—		
129	14 in. diam., 1½ in. x ¾ in. tire	47/6	doz.
130	16 in. diam., 1½ in. x ¾ in. tire	55/	"
131	18 in. diam., 1½ in. x ¾ in. tire	62/	"
135	Basins, hand, stamped iron, "Anglo," 15 in., without plug and washer	1/6	each
136	Basins for washstands, stamped iron, enamelled, "Anglo," 16 in., with brass plug and washer	2/9	"
	Baths, enamelled white, with plug, chain, washer, and overflow, 6 ft. long, full width—		
137	With feet, rolled edge, cast iron	105/	"
	With feet, rolled edge, galvanized iron	57/6	"
138	Without feet, galvanized iron	51/6	"
	Beater-picks, platelayer's, steel both ends, oval eye, John Bedford and Sons' No. 147—		
141	6 lb.	2/6	"
142	7 lb.	2/9	"
144	Bells, station, handled, 8 in.	17/3	"
146	Bellows, moulders', hand, extra nailed, 10 in.	3/9	"
	Belting, camel-hair, "Camel" brand, F. Reddaway and Co.'s—		
148	2½ in.	/10½	ft.
149	3 in.	/11½	"
150	3½ in.	1/2½	"
151	4 in.	1/5½	"
152	5 in.	1/11	"
153	5½ in.	2/4	"
154	6 in.	2/9	"
155	7 in.	3/4	"
156	8 in.	4/	"
157	9 in.	4/7	"
	Belting, Dick's original "Balata"—		
158	1½ in., 3-ply	/4½	"
159	2½ in., 3-ply	/7½	"
160	3 in., 3-ply	/9	"
161	3½ in., 4-ply	1/2	"
162	4½ in., 4-ply	1/4¼	"
163	5 in., 4-ply	1/8½	"
164	5½ in., 4-ply	1/11¼	"
165	6 in., 6-ply	3/1½	"
166	7 in., 6-ply	3/10¼	"
167	8 in., 6-ply	4/9¼	"
168	9 in., 6-ply	5/2¾	"
169	Benzine, Pratt's—		
	Heavy	1/6	gal.
	Light	1/7½	"
170	Benzoline, Pratt's	1/10½	"

230 G. Winder.

191 Stewart Timber Company (Ltd.).

193 Briscoe and Co. (Ltd.).

217 J. Duthie and Co. (Ltd.).

193 Briscoe and Co. (Ltd.).

230 G. Winder.

217 J. Duthie and Co. (Ltd.).

186 A. and T. Burt (Ltd.).

187 H. G. Anderson and Co.

186 A. and T. Burt (Ltd.).

248 A. R. Hislop.

911 Stewart Timber Company (Ltd.).

219 Vacuum Oil Company (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.
	Bits, brace, bright, twist-nose, Swiss, gimlet, or cobra, Boker's—		
171	Size, $\frac{1}{8}$ in., No. 4	1/6 doz.	}
172	Size, $\frac{3}{16}$ in., No. 6	1/6 "	
173	Size, $\frac{1}{4}$ in., No. 8	1/6 "	
174	Size, $\frac{5}{16}$ in., No. 10	1/9 "	
175	Size, $\frac{3}{8}$ in., No. 12	2/ "	
176	Size, $\frac{7}{16}$ in., No. 14	2/3 "	
	Bits, brace, screw, auger, double twist, bright, Scotch pattern, William Gilpin and Co., No. 6—		
178	$\frac{1}{4}$ in. to $\frac{1}{2}$ in.	9/6 "	} 217 J. Duthie and Co. (Ltd.)
179	$\frac{2}{16}$ in.	10/ "	
180	$\frac{5}{8}$ in.	11/6 "	
181	$\frac{11}{16}$ in.	12/6 "	
182	$\frac{3}{4}$ in.	12/9 "	
183	$\frac{13}{16}$ in.	13/6 "	
184	$\frac{7}{8}$ in.	14/3 "	
185	$\frac{15}{16}$ in.	15/3 "	
186	1 in.	15/6 "	
187	$1\frac{1}{8}$ in.	17/ "	
188	$1\frac{1}{4}$ in.	21/6 "	} 230 G. Winder.
189	$1\frac{3}{8}$ in.	23/6 "	
190	$1\frac{1}{2}$ in.	25/6 "	
	Bits, brace, screw, auger, double twist, bright, concave mouth, Gilpin's or Gedge's pattern, William Gilpin and Co., No. 2—		
191	$\frac{1}{4}$ in. to $\frac{1}{2}$ in.	9/6 "	} 217 J. Duthie and Co. (Ltd.)
192	$\frac{2}{16}$ in.	10/ "	
193	$\frac{5}{8}$ in.	11/6 "	
194	$\frac{11}{16}$ in.	12/6 "	
195	$\frac{3}{4}$ in.	12/9 "	
196	$\frac{13}{16}$ in.	13/6 "	
197	$\frac{7}{8}$ in.	14/3 "	
198	$\frac{15}{16}$ in.	15/3 "	
199	1 in.	15/6 "	
200	$1\frac{1}{8}$ in.	17/ "	
201	$1\frac{1}{4}$ in.	19/9 "	} 191 Stewart Timber Com (Ltd.)
202	$1\frac{3}{8}$ in.	21/9 "	
203	$1\frac{1}{2}$ in.	24/6 "	
	Bits, brace, railway-carriage, screw, auger, double twist, bright, Gilpin's or Gedge's pattern, William Gilpin and Co., No. 3—		
206	$\frac{3}{8}$ in.	18/ "	} 193 Briscoe and Co. (Ltd.)
207	$\frac{7}{16}$ in. and $\frac{1}{2}$ in.	20/ "	
208	$\frac{9}{16}$ in. and $\frac{5}{8}$ in.	22/6 "	
209	$\frac{11}{16}$ in. and $\frac{3}{4}$ in.	24/ "	
210	$\frac{13}{16}$ in. and $\frac{7}{8}$ in.	28/ "	
211	$\frac{15}{16}$ in. and 1 in.	32/ "	
	Bits, brace, wagon-builders', screw, auger, double twist, bright, A. Mathieson and Sons, No. 1137—		
212	$\frac{3}{8}$ in.	15/6 "	} 230 G. Winder.
213	$\frac{7}{16}$ in.	16/6 "	
214	$\frac{1}{2}$ in.	17/6 "	
215	$\frac{9}{16}$ in.	18/ "	
216	$\frac{5}{8}$ in.	18/6 "	
217	$\frac{11}{16}$ in.	20/6 "	
218	$\frac{3}{4}$ in.	21/ "	
219	$\frac{13}{16}$ in.	22/6 "	

No.	Description of Article and Rate.	Per	Tenderer.							
	Bits, brace, wagon-builders', screw, auger, double twist, bright, A. Mathieson and Sons, No. 1137— <i>continued</i> .									
220	$\frac{7}{8}$ in.	22/9 doz.	230 G. Winder.							
221	$\frac{15}{16}$ in.	23/9 "								
222	1 in.	24/ "								
223	$1\frac{1}{2}$ in.	35/6 "								
224	$1\frac{1}{4}$ in.	39/6 "								
225	$1\frac{3}{8}$ in.	46/ "								
226	$1\frac{1}{2}$ in.	53/6 "								
	Blocks, rope-pulley, wrought iron, with hooks, London pattern, Holt and Willett's—									
227	1 sheave	/10 $\frac{1}{2}$ in. diam. of sheave	217 J. Duthie and Co. (Ltd.).							
228	2 sheave	1/2 ditto								
229	3 sheave	1/7 "								
BOLTS AND NUTS (Whitworth Standard Threads and Sizes). <i>Black, Cup or Countersunk Heads, Square Necks, and Square Nuts.</i> Guest, Keen, and Nettlefolds (Limited), "Globe and Lion" Brand.										
Length from under Head to Point, except Countersunk-headed Bolts, which are measured over all.		Per Gross.				Per Cwt.				
		Diameter.				Diameter.				
		$\frac{1}{4}$ "	$\frac{5}{16}$ "	$\frac{3}{8}$ "	$\frac{7}{16}$ "	$\frac{1}{2}$ " & $\frac{9}{16}$ "	$\frac{5}{8}$ " & $\frac{11}{16}$ "	$\frac{3}{4}$ " to $1\frac{1}{4}$ "		
234	2 in. and under	3/3	4/3	5/6	7/	—	—	—		
	$2\frac{1}{2}$ in. to 3 in. inclusive	Advancing 4d. and 6d.		6/6	8/6	25/	23/	22/		
	Above 3 in. to $4\frac{1}{2}$ in. inclusive	per gross		28/	27/6	25/6	21/	19/3		
	Above $4\frac{1}{2}$ in. to 6 in. inclusive	per $\frac{1}{2}$ in. or fraction of		26/3	25/	23/	21/	18/6		
	Above 6 in. to 9 in. inclusive	$\frac{1}{2}$ in. over		24/	23/	22/	19/6	17/9		
	Above 9 in.	2 in. long.		22/9	22/	20/	18/6	18/		
				Per Cwt.						
		Diameter.				Diameter.				
		$\frac{1}{4}$ "	$\frac{5}{16}$ "	$\frac{3}{8}$ "	$\frac{7}{16}$ "	$\frac{1}{2}$ " & $\frac{9}{16}$ "	$\frac{5}{8}$ " & $\frac{11}{16}$ "	$\frac{3}{4}$ " to $1\frac{1}{4}$ "		
239	2 in. and under	4/	4/6	7/6	9/	33/	28/	25/		
	$2\frac{1}{2}$ in. to 3 in. inclusive	Advancing 4d. and 6d.		8/6	10/	29/	25/	23/		
	Above 3 in. to $4\frac{1}{2}$ in. inclusive	per gross		33/6	32/	26/3	23/6	22/		
	Above $4\frac{1}{2}$ in. to 6 in. inclusive	per $\frac{1}{2}$ in. or fraction of		31/6	27/9	26/	22/	20/6		
	Above 6 in. to 9 in. inclusive	$\frac{1}{2}$ in. over		—	—	24/6	21/6	20/		
	Above 9 in.	2 in. long.		—	—	24/6	21/6	20/		
				Per Cwt.						
		Diameter.				Diameter.				
		$\frac{1}{4}$ "	$\frac{5}{16}$ "	$\frac{3}{8}$ "	$\frac{7}{16}$ "	$\frac{1}{2}$ " & $\frac{9}{16}$ "	$\frac{5}{8}$ " & $\frac{11}{16}$ "	$\frac{3}{4}$ " to $1\frac{1}{4}$ "		
				Per Cwt.						
		Diameter.				Diameter.				
		$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{5}{8}$ "	$\frac{3}{4}$ " to $1\frac{1}{4}$ "	$1\frac{3}{8}$ " & $1\frac{1}{2}$ "	$1\frac{5}{8}$ " & $1\frac{3}{4}$ "	$1\frac{7}{8}$ " & 2"	Per	
246	With square nuts	18/3	18/3	17/	17/	14/	15/	18/6	21/6	cwt.
247	With hexagon nuts	19/9	19/9	18/	18/	15/	16/	19/6	22/6	"
191 Stewart Timber Company (Ltd.).										

No.	Description of Article and Rate.	Per	Tenderer.
	Bolts—		
252	Galvanized, mushroom head (gutter), Guest, Keen, and Nettlefolds, per cent. discount off list, Art. No. 86	50	per cent. 230 G. Winder.
253	Socket, all brass	/2½	in. 191 Stewart Timber Company (Ltd.).
254	Socket, brass, with iron shoot, T. Sanders (Limited), No. 7628	/1¾	” 217 J. Duthie and Co. (Ltd.).
255	Tower or socket, iron, japanned	/¾	” 146 Hayward Bros. and Co. (Ltd.).
257	Boots, gum, full length, without felt lining, North British Rubber Company	23/4	pair
259	Boots, gum, knee, without felt lining, North British Rubber Company	15/8	”
	Borax—		
260	Lump	/2¾	lb. 200 Smith and Smith (Ltd.).
261	Powdered	/3	” 217 J. Duthie and Co. (Ltd.).
262	Boxes, cash, 4-lever lock, 2 keys	1/	in.
264	Braces, carpenters', with ratchet, 10 in., Robert Sorby and Sons' No. 978	5/	each 230 G. Winder.
268	Braces, carpenters', without ratchet, 10 in., Robert Sorby and Sons' No. 983	3/	”
	Braces, engineers', ratchet—		
271	8 in.)	12/3	”
272	10 in.) A. Mathieson and Sons' No. 3S and No. 3SS	12/6	”
273	12 in.)	12/9	”
280	10 in.)	11/6	” 193 Briscoe and Co.
281	12 in.) Ward and Payne's No. 3333	11/9	”
282	14 in.)	13/9	”
283	14 in., Guest, Keen, and Nettlefolds' pattern “ B ”	12/6	”
284	14 in.)	12/6	” 191 Stewart Timber Company (Ltd.).
285	16 in.) Guest, Keen, and Nettlefolds' pattern “ AK ”	13/6	”
286	18 in.)	15/	”
	Brackets for shelves, wrought steel, japanned—		
299	8 in. x 6 in. (John Harper and Co.'s pattern No. 128,	2/	doz. 217 J. Duthie and Co. (Ltd.).
300	10 in. x 8 in. or other maker of equal quality and	2/9	”
301	12 in. x 10 in. strength, to be approved by Department	3/9	”
302	Brads, flooring, wire	/1½	lb.
	Brass rod—		
303	¼ in. and over	/10¼	” 186 A. and T. Burt (Ltd.).
304	Coiled, soft, suitable for rivets, ¾ in.	1/	” 193 Briscoe and Co. (Ltd.).
305	Coiled, soft, suitable for rivets, ½ in.	1/	”
	Brass sheet—		
306	11 to 18 gauge	48 in. x 24 in. or 52 in. x 26 in. /11½	” 189 T. Ballinger and Co. (Ltd.).
307	20 gauge	/11½	” 193 Briscoe and Co. (Ltd.).
308	22 gauge	/11½	”
309	24 gauge	/11½	”
310	26 gauge	/11½	”
311	28 gauge	1/0½	”
	Brass tubing, solid-drawn, seamless—		
312	¾ in. x 16 gauge	1/4½	” 193 Briscoe and Co. (Ltd.).
313	½ in. x 16 gauge	1/3½	”
314	⅝ in. x 14 gauge	1/2½	”
315	⅝ in. x 16 gauge	1/2½	”
316	¾ in. x 14 gauge	1/2¼	” 189 T. Ballinger and Co. (Ltd.).
317	¾ in. x 16 gauge	1/2¼	”

No.	Description of Article and Rate.	Per	Tenderer.	
Brass tubing, solid-drawn, seamless,—				
318	$\frac{7}{8}$ in. x 14 gauge	1/2 $\frac{1}{2}$	193 Briscoe and Co. (Ltd.).	
319	$\frac{7}{8}$ in. x 16 gauge	1/2 $\frac{1}{2}$		
320	1 in. x 14 gauge	1/2 $\frac{1}{2}$		
321	1 $\frac{1}{2}$ in. x 14 gauge	1/2 $\frac{1}{2}$		
322	1 $\frac{1}{2}$ in. x 12 gauge	1/2 $\frac{1}{2}$		
323	1 $\frac{1}{2}$ in. x 14 gauge	1/2 $\frac{1}{2}$		
Brass-cased tubing, polished and lacquered—				
324	$\frac{3}{8}$ in. diam.	/2 $\frac{1}{2}$	230 G. Winder.	
325	$\frac{1}{2}$ in. diam.	/2 $\frac{3}{4}$		
326	$\frac{5}{8}$ in. diam.	/2 $\frac{3}{4}$		
327	$\frac{3}{4}$ in. diam.	/3		
328	$\frac{7}{8}$ in. diam.	/4		
329	1 in. diam.	/4 $\frac{1}{4}$		
330	1 $\frac{1}{2}$ in. diam.	/6 $\frac{1}{2}$	217 J. Duthie and Co. (Ltd.).	
331	1 $\frac{1}{2}$ in. diam.	/10 $\frac{1}{2}$		
332	Bricks, bath	1/10 $\frac{1}{2}$	193 Briscoe and Co. (Ltd.).	
334	Brushes, damping, Thomson's patent, 4 in.	16/		
Brushes, fitches, bevelled lining, Windsor and Newton's—				
335	$\frac{1}{4}$ in.	2/	200 Smith and Smith (Ltd.).	
336	$\frac{1}{2}$ in.	4/6		
337	$\frac{3}{4}$ in.	6/		
338	1 in.	7/6		
Brushes, fitches, flat lining, Windsor and Newton's—				
339	$\frac{1}{4}$ in.	1/9		200 Smith and Smith (Ltd.).
340	$\frac{1}{2}$ in.	3/6		
341	$\frac{3}{4}$ in.	4/6		
342	1 in.	7/		
Brushes, fitches, round lining, Windsor and Newton's—				
343	$\frac{1}{4}$ in.	2/3	217 J. Duthie and Co. (Ltd.).	
344	$\frac{1}{2}$ in.	5/6		
345	$\frac{3}{4}$ in.	8/		
346	1 in.	12/		
Brushes, stencil, tin-bound, G. B. Kent and Sons, P—				
365	No. 6	5/7	217 J. Duthie and Co. (Ltd.).	
366	No. 8	6/8		
367	No. 10	8/4		
368	No. 12	14/6		
Brushes, whitewash, tin-bound, Bunting and Co.'s (Catalogue: page 34)—				
385	6/0	10/6	217 J. Duthie and Co. (Ltd.).	
386	7/0	11/6		
387	8/0	13/6		
388	9/0	15/6		
Bunting, to sample—				
392	Green	/6 $\frac{1}{4}$	227 E. W. Mills and Co. (Ltd.).	
393	Red	/6 $\frac{1}{4}$		
394	White	/6 $\frac{1}{4}$		
398	Canvas, extra, all long flax, No. 1, 24 in.	1/4		
399	Carborundum-cloth, all numbers	54/	193 Briscoe and Co. (Ltd.).	
400	Carborundum-powder, any grit	/9	216 J. Chambers and Son (Ltd.).	
401	Cement, Portland, English*	12/4 $\frac{1}{2}$	193 Briscoe and Co. (Ltd.).	
Cement—				
402	"Smooth-on," elastic, 5 lb. tins	1/3	186 A. and T. Burt (Ltd.).	
403	"Smooth-on," iron, 5 lb. tins	1/3		

* See Conditions of Contract for specification.

No.	Description of Article and Rate.	Per	Tenderer.	
	Chain, proved, short link, self colour, Admiralty or Lloyd's test (proof certificate to be furnished if required)— J. G. Walker and Son's Best—			
408	$\frac{3}{16}$ in.	42/6 cwt.	216 J. Chambers and Son (Ltd.).	
409	$\frac{1}{4}$ in.	34/6 "		
410	$\frac{5}{16}$ in.	32/ "		
411	$\frac{3}{8}$ in.	30/ "		
412	$\frac{1}{2}$ in.	25/ "		
413	$\frac{5}{8}$ in.	23/6 "		
414	$\frac{3}{4}$ in.	23/6 "		
	Hingley's Best—			
415	$\frac{7}{8}$ in.	22/6 "		193 Briscoe and Co. (Ltd.).
416	1 in.	22/6 "		
	Chain—			
418	Chandelier, brass, heavy, to sample	4/1 doz. yards	191 Stewart Timber Co. (Ltd.). 217 J. Duthie and Co. (Ltd.). 227 E. W. Mills and Co. (Ltd.). 191 Stewart Timber Co. (Ltd.). 217 J. Duthie and Co. (Ltd.). 227 E. W. Mills and Co. (Ltd.).	
419	Jack, brass, double link, 12 gauge	8/ "		
420	Jack, brass, double link, 14 gauge	4/3 "		
421	Jack, brass, single link, 12 gauge	3/6 "		
422	Jack, brass, single link, 14 gauge	2/3 "		
423	Jack, iron, double link, 12 gauge	1/6 "		
424	Jack, iron, double link, 14 gauge	1/3 "		
425	Jack, iron, single link, 12 gauge	7/4 "		
426	Jack, iron, single link, 14 gauge	/6 "		
428	Twisted, short link, japanned, to sample	5/6 "		
	Chairs,—			
430	"Douglas" office, oak, woven seat, iron rods	13/ each	230 G. Winder.	
431	"Florence," oak, woven seat	11/3 "		
	Chalk—			
432	Lump, free from dust	6/6 cwt.	191 Stewart Timber Co. (Ltd.).	
433	French, lump	/8 lb.	142 Kempthorne, Prosser, and Co. (Ltd.).	
434	French, powdered	/2 $\frac{1}{2}$ "	157 F. Schlaich.	
	Chisels, cast steel, registered, carpenters', ash-handled, with two bright iron ferrules, round shank, Ward and Payne's No. 256—			
435	$\frac{1}{2}$ in.	10/6 doz.	191 Stewart Timber Co. (Ltd.).	
436	$\frac{3}{4}$ in.	12/ "		
437	1 in.	13/ "		
438	1 $\frac{1}{4}$ in.	17/ "		
439	1 $\frac{1}{2}$ in.	19/3 "		
440	1 $\frac{3}{4}$ in.	22/6 "		
441	2 in.	25/ "		
	Chisels, cast steel, registered, carpenters', bevelled, ash-handled, with two bright iron ferrules, round shank, Ward and Payne's No. 257—			
442	$\frac{1}{2}$ in.	16/6 "	230 G. Winder.	
443	$\frac{3}{4}$ in.	17/6 "		
444	1 in.	21/ "		
445	1 $\frac{1}{4}$ in.	25/ "		
446	1 $\frac{1}{2}$ in.	26/6 "		
447	1 $\frac{3}{4}$ in.	29/6 "		
448	2 in.	32/ "		

No.	Description of Article and Rate.	Per	Tenderer.				
Chisels, cast steel, paring, long, thin, round ash or beech handled, ferruled, Ward and Payne's No. 244—							
449	¼ in.	9/ doz.	230 G. Winder.				
450	½ in.	9/6 "					
451	¾ in.	11/6 "					
452	1 in.	13/6 "					
453	1½ in.	17/6 "					
454	1½ in.	21/9 "					
Chisels, cast steel, paring, long, thin, bevelled, round ash or or beech handled, ferruled, Ward and Payne's No. 248—							
455	¼ in.	13/ "					
456	½ in.	14/6 "					
457	¾ in.	15/6 "					
458	1 in.	18/ "					
459	1½ in.	24/6 "					
460	1½ in.	27/6 "					
461	Cloths, glass, to sample	7/6 "	41 Ross and Glendining (Ltd.).				
<p>COACH-SCREWS.</p> <p><i>Black, Square Heads, Ordinary Sharp Points.</i></p> <p>Horton and Son (Limited), Darlaston, "Alma" Brand.</p>							
Length from under Head to Point.	Per Gross.				Per Cwt.		
	Diameter.				Diameter.		
	¼"	⅝"	¾"	7/16"	½"	⅝"	¾" to 1¼"
2 in. and under	4/3	4/9	6/	—	24/	—	—
2½ in. to 3 in. inclusive	Advancing 4d. and 6d. per gross per ½ in. or fraction of ½ in. over 2 in. long		7/6	—	32/	29/	—
Above 3 in. to 4½ in. inclusive			35/	—	30/	27/6	26/6
Above 4½ in. to 6 in. inclusive			33/6	—	27/	26/6	25/6
Above 6 in.			—	—	25/6	25/	24/
Cocks, brass, range, complete, screwed, brass lever—				217 J. Duthie and Co. (Ltd.).			
491	½ in.			1/8	each		
492	¾ in.			2/5	"		
493	1 in.			3/4	"		
Cocks, gun-metal, steam, plug, screwed, male or female ends as required, rough—							
494	¼ in.			1/6	"		
495	½ in.			2/1	"		
496	¾ in.			3/	"		
497	1 in.			5/1	"		
Cocks, gun-metal, steam, plug, bib, screwed, male or female ends as required—							
498	¼ in.			1/8	"		
499	½ in.			1/11	"		
500	¾ in.			2/6	"		
501	1 in.			3/9	"		
Cocks, gun-metal, steam, plug, flanged at one or both ends, rough—				230 G. Winder.			
502	½ in.			4/6	"		
503	¾ in.			5/3	"		
504	1 in.			6/9	"		

No.	Description of Article and Rate.	Per	Tenderer.		
	Cocks, brass, draw-off or racking, screwed—				
505	$\frac{1}{2}$ in.	1/8	} 227 E. W. Mills and Co. (Ltd.)		
506	$\frac{3}{4}$ in.	2/4			
507	1 in.	3/6			
	Cooking-utensils—				
	Fry-pans, steel, tinned, with tubular handle—				
508	9 in. across bottom	/10	} 191 Stewart Timber Com- pany (Ltd.)		
509	10 in. across bottom	1/			
510	12 in. across bottom	1/5			
	Kettles, cast-iron, tinned, fixed handles, A. Kenrick and Sons (Limited)—		} 217 J. Duthie and Co. (Ltd.)		
511	6 pints	4/6			
512	8 pints	5/6			
513	10 pints	6/6			
514	12 pints	7/6			
515	14 pints	8/6			
516	16 pints	9/6			
	Saucepans, cast-iron, tinned, with bright covers, A. Kenrick and Sons (Limited)—		} 227 E. W. Mills and Co. (Ltd.)		
517	4 pints	2/2			
518	6 pints	2/8			
519	8 pints	3/1			
520	10 pints	3/6			
521	12 pints	4/1			
	Saucepans, cast-iron, tinned, with front handles and bright covers, A. Kenrick and Sons (Limited)—		} 191 Stewart Timber Com- pany (Ltd.)		
522	14 pints	5/			
523	16 pints	5/3			
524	20 pints	5/9			
	Copper pipe, solid drawn, seamless—				
525	$\frac{1}{4}$ in. to $\frac{1}{2}$ in. x 16 gauge	1/5	} 193 Briscoe and Co. (Ltd.)		
526	$\frac{3}{8}$ in. to $\frac{1}{2}$ in. x 14 gauge	1/1 $\frac{1}{2}$			
527	$\frac{1}{2}$ in. to 1 in. x 12 gauge	1/1 $\frac{1}{2}$			
528	1 $\frac{1}{8}$ in. to 1 $\frac{1}{4}$ in. x 12 gauge	1/1			
529	1 $\frac{1}{4}$ in. to 1 $\frac{3}{8}$ in. x 10 gauge	1/1			
530	1 $\frac{1}{2}$ in. to 2 in. x 10 gauge	1/0 $\frac{1}{2}$			
531	2 $\frac{1}{4}$ in. to 2 $\frac{3}{4}$ in. x 10 gauge	1/0 $\frac{1}{2}$			
532	3 in. to 3 $\frac{1}{2}$ in. x 9 gauge	1/0 $\frac{1}{2}$			
533	3 $\frac{3}{4}$ in. to 4 $\frac{1}{2}$ in. x 8 gauge	1/0 $\frac{1}{2}$			
534	4 $\frac{3}{4}$ in. to 5 in. x 8 gauge	1/1 $\frac{3}{4}$			
535	4 $\frac{3}{4}$ in. to 5 in. x 6 gauge	1/1 $\frac{3}{4}$			
	Copper rod—				
536	$\frac{1}{4}$ in. diam.	116/	} 186 A. and T. Burt (Ltd.)		
537	$\frac{3}{8}$ in. diam.	116/			
538	$\frac{1}{2}$ in. diam.	110/			
539	$\frac{5}{8}$ in. diam.	110/			
540	$\frac{3}{4}$ in. diam.	110/			
541	$\frac{7}{8}$ in. diam.	110/			
542	1 in. diam.	110/	} 193 Briscoe and Co. (Ltd.)		
543	1 $\frac{1}{8}$ in. diam.	110/			
544	1 $\frac{1}{4}$ in. diam.	110/			
	Copper sheet—				
		4 ft. x 24 in.	6 ft. x 36 in.	8 ft. x 48 in.	
545	11 to 18 gauge	112/	112/	112/	} 186 A. and T. Burt (Ltd.)
546	20 gauge	112/	112/	112/	
547	22 gauge	112/	112/	112/	
548	24 gauge	126/	126/	126/	
549	26 gauge	126/	126/	126/	
550	28 gauge	140/	142/	148/	
551	Cord, piping, to sample	/8 $\frac{1}{2}$	lb.	227 E. W. Mills and Co. (Ltd.)	

No.	Description of Article and Rate.	Per	Tenderer.		
555	Diamonds, glaziers', for plate glass, A. Shaw and Son ..	13/6	each	191 Stewart Timber Company (Ltd.).	
561	Diamonds, glaziers', for sheet glass, Sharrett and Newth, No. 2	9/6	"	217 J. Duthie and Co. (Ltd.)	
	Drills, twist, for engineers' ratchet-braces, best cast steel—				
		Clifton.	Cleveland, No. 111.		
566	1/4 in.	14/8	19/10	doz.	186 A. and T. Burt (Ltd.).
567	5/16 in.	15/11	21/8	"	
568	3/8 in.	17/7	23/5	"	
569	7/16 in.	18/3	24/	"	
570	1/2 in.	18/11	25/10	"	
571	9/16 in.	19/6	26/1	"	
572	5/8 in.	20/6	26/4	"	
573	11/16 in.	21/2	28/4	"	
574	3/4 in.	22/9	28/8	"	
575	13/16 in.	25/4	28/10	"	
576	7/8 in.	29/11	40/3	"	
577	15/16 in.	39/9	50/8	"	
578	1 in.	42/9	52/	"	
579	1 1/8 in.	50/3	62/8	"	
580	1 1/4 in.	61/9	79/4	"	
	Drills, morse twist, for carpenters' braces, for boring hard wood—				
581	1/4 in.	Cleveland No. 114	5/	"	217 J. Duthie and Co. (Ltd.).
582	5/16 in.		6/6	"	
583	3/8 in.	Cleveland No. 114A	8/3	"	191 Stewart Timber Company (Ltd.).
584	7/16 in.		9/6	"	
585	1/2 in.		10/6	"	
586	9/16 in.		11/6	"	
587	5/8 in.		12/6	"	
588	3/4 in.		14/6	"	
589	13/16 in.		15/6	"	
590	7/8 in.		16/9	"	
591	1 in.	20/9	"		
	Dryers, patent—				
592	Alexander, Fergusson, and Co., Best	24/1	cwt.	200 Smith and Smith (Ltd.).	
594	Blundell, Spence, and Co., No. 267	24/1	"		
597	John Hare and Co., "Star" brand	23/6	"		
608	Dryers, terebine—				
	Blume's	4/6	gal.	200 Smith and Smith (Ltd.).	
	Jenson and Nicholson's	7/	"	227 E. W. Mills and Co. (Ltd.).	
	Dusters—				
609	Feather, equal to sample in size and quality	1/7	each	206 Sargood, Son, and Ewen (Ltd.).	
610	Turkish, to sample	4/2	doz.		
612	Emery-cloth, all numbers, Oakey's "Genuine"	27/11	ream	186 A. and T. Burt (Ltd.).	
614	Emery-powder, Oakey's "Genuine"	/3 1/8	lb.		
	Explosives—				
615	Detonators, dynamite, No. 3A	2/6	100	13 W. M. Bannatyne and Co. (Ltd.).	
616	Detonators, gelignite, No. 6	3/6	"		
617	Detonators, rackarock, No. 6	3/6	"		
618	Detonators, rackarock, No. 8	5/7 1/2	"		
619	Dynamite, Nobel's	/10 1/2	lb.		
620	Dynamite-warmers, Nobel's, large	12/6	each		
621	Dynamite-warmers, Nobel's, small	8/6	"		
622	Fuse, Bickford's "Blue-jacket," in 24 ft. coils	/6	coil		
623	Fuse, Bickford's double tape, No. 9, 24 ft. coils	/8	"		
624	Fuse, Nobel's "Red Sump," No. 4A, in 24 ft. coils	/6	"		

No.	Description of Article and Rate.	Per	Tenderer.											
<i>Explosives—continued</i>														
625	Fuse, Nobel's "Thistle," white rubber, felted, No. 101, 24 ft. coils	/8 coil.	13 W. M. Bannatyne and Co. (Ltd.).											
626	Gelatine, blasting, Nobel's	1/2 lb.												
627	Gelatine, dynamite, Nobel's	1/2 ..												
628	Gelignite	/10½ ..												
629	Pliers, cap and fuse, Nobel's	2/6 each												
630	Pliers, cap and fuse, Wren's patent safety	2/6 ..												
631	Powder, blasting, Curtis and Harvey's	/6¾ lb.												
632	Powder, compressed pellet	/7¾ ..												
633	Rackarock, No. 1	/9½ ..												
634	Rackarock, No. 2	/9½ ..												
635	Rackarock-oil, No. 1	/9½ ..												
636	Rackarock-oil, No. 2	/9½ ..												
637	Rackarock dipping cans, with strainers	7/6 each												
638	Rendrock	/10 lb.												
639	Rendrock-oil	/10 ..	18 J. J. Craig (Ltd.).											
640	Felt, roofing, red-edged, 25 yards to bolt	6/3 bolt	217 J. Duthie and Co. (Ltd.).											
641	Fenders, medium quality, to sample	2/9 ft.	193 Briscoe and Co. (Ltd.).											
<i>Figures, steel (brand to be approved by Department)—</i>														
642	½ in.	2/3 set	217 J. Duthie and Co. (Ltd.).											
643	¼ in.	2/4 ..												
644	⅜ in.	3/9 ..												
645	½ in.	6/ ..												
<i>Files, "Dreadnought," patent milling, tanged pattern, The Patent File and Tool Company (Limited), London—</i>														
	<i>Hand.</i>	6 in.	7 in.	8 in.	9 in.	10 in.	12 in.	14 in.	16 in.	18 in.	20 in.			
646	Regular (as bastard)	/7	/8	/9	1/	1/2	1/7	2/3	3/2	4/3	5/10	each	227 E. W. Mills and Co. (Ltd.).	
647	Fine (as second cut)	/8	/9	/11	1/1	1/3	1/9	2/6	3/5	4/9	6/4	..		
648	Extra fine (as smooth)	/9	/10	1/	1/3	1/6	1/11	2/7	4/	5/3	/71	..		
649	Superfine ..	/10	/11	1/2	1/4	1/9	—	—	—	—	—	..		
650	Combined cuts (regular cut one side, extra fine cut on the reverse)	/7	/9	/11	1/1	1/3	1/9	2/6	3/5	4/9	6/4	..		
	<i>Flat.</i>													
651	Regular (as bastard)	/6	/7	/8	/9	1/	1/4	1/11	2/8	3/9	5/1	..		
652	Fine (as second cut)	/7	/8	/9	/10	1/1	1/6	2/1	3/	4/1	5/7	..		
653	Extra fine (as smooth)	/8	/9	/11	1/1	1/3	1/9	2/3	3/3	4/8	6/2	..		
654	Superfine ..	/8	/10	1/	1/2	1/4	—	—	—	—	—	..		
	<i>Half-round.</i>													
655	Regular (as bastard)	/5	/7	/8	/9	1/	1/4	1/11	2/8	3/9	5/1	..		
656	Fine (as second cut)	/6	/8	/9	/11	1/1	1/6	2/1	3/	4/1	5/7	..		
657	Extra fine (as smooth)	/8	/9	1/	1/1	1/3	1/9	2/3	3/3	4/8	6/2	..		
658	Superfine ..	/8	/10	1/	1/2	1/4	—	—	—	—	—	..		
NOTE.—Half-round files to be supplied with ordinary double-cut teeth on half-round side, and "Dreadnought" patent teeth on flat side.														

No.	Description of Article and Rate.	Rate	Per	Tenderer.	
659	Files, hand saw, Stubs's, per cent. discount off list No. 1	2½	per cent.	193 Briscoe and Co. (Ltd.).	
663	Files and rasps, all descriptions, full standard weight, at per cent. discount from Sheffield list confirmed by manufacturers, 28th February, 1889—Nicholson's Canadian	66¼	"	217 J. Duthie and Co. (Ltd.).	
670	Firebricks, "Glenboig," standard size	290/	1,000	193 Briscoe and Co. (Ltd.).	
672	Fire-clay, British	6/10	cwt.	227 E. W. Mills and Co. (Ltd.).	
673	Fire-irons, steel, bright, plain heads, to sample	7/6	set	230 G. Winder.	
674	Gas-pipe, compo., ¾ in. to 1 in. diameter	¾	lb.	186 A. and T. Burt. (Ltd.).	
680	Gas-chimneys, best fireproof, "Inca" brand— 6 in.	2/3	doz.	100 Welsbach Light Company (Ltd.).	
681	8 in.	2/6	"		
682	9 in.	3/	"		
683	10 in.	3/6	"		
684	Gas-mantles, incandescent, ordinary upright, Plaissetty, "Empire" brand	3/4	"		46 H. G. Teagle (Ltd.).
685	Gas-mantle supports, upright	/2	"	219 Vacuum Oil Company (Ltd.).	
686	Gasolene, Pratt's	2/9	gal.		
Glass, plate, British (any size or template required)—					
687	Polished, ⅜ in. thick	1/7	sq. ft.	200 Smith and Smith (Ltd.).	
688	Polished, ¼ in. thick	1/7	"		
Rough—					
689	½ in. thick	/5	"		
690	⅜ in. thick	/6	"		
691	¼ in. thick	/7	"		
692	⅜ in. thick	/7	"		
693	⅜ in. thick	/8	"		
Rough, mill-rolled—					
694	½ in. thick	/5	"		
695	⅜ in. thick	/6	"		
696	¼ in. thick	/7	"		
697	⅜ in. thick	/7	"		
698	⅜ in. thick	/8	"		
699	Fluted	/6	"		
Glass, sheet, British, second quality—					
700	16 oz.	/2½	"		
701	21 oz.	/4½	"		
702	26 oz.	/7	"		
703	28 oz.	/8	"		
704	32 oz.	1/	"		
Glass, sheet, British—					
705	Blue (to show green)	1/1½	"		
706	Coloured all through	/5½	"		
707	Coloured, flashed	/5½	"		
708	Ground, 26 oz.	/9	"		
710	Glass-paper, Oakey's "Flexible," all numbers.. .. .	14/2	ream	227 E. W. Mills and Co. (Ltd.).	
Glasses, gauge, plain, specially selected quality, fused ends, suitable for working-pressure of 250 lb. per square inch, "Unific"—					
711	⅝ in. x 9 in.	3/	doz.	248 A. R. Hislop.	
712	⅝ in. x 10 in.	3/3	"		
713	⅝ in. x 11 in.	3/9	"		
714	⅝ in. x 12 in.	4/	"		
715	⅝ in. x 14 in.	4/8	"		

No.	Description of Article and Rate.	Per	Tenderer.	
	Glasses, gauge, plain, specially selected quality, fused ends, suitable for working-pressure of 250 lb. per square inch— <i>continued</i> .			
716	$\frac{5}{8}$ in. x 16 in.	5/4 doz.	248 A. R. Hislop.	
717	$\frac{3}{4}$ in. x 4 in.	2/3 "		
718	$\frac{3}{4}$ in. x 12 in.	5/ "		
719	$\frac{3}{4}$ in. x 14 in.	5/8 "		
720	$\frac{3}{4}$ in. x 16 in.	6/6 "		
	Glasses, bevel edge, white—			
721	4 in. diameter	3/ "	200 Smith and Smith (Ltd.)	
722	4 $\frac{1}{2}$ in. diameter	4/ "		
723	5 in. diameter	5/9 "		
724	5 $\frac{1}{2}$ in. diameter	6/6 "		
	Glasses, bull's-eye, white—			
725	2 in. diameter	2/6 "	217 J. Duthie and Co. (Ltd.).	
726	6 in. diameter	25/ "		
	Glasses, shell, red—			
727	4 $\frac{1}{2}$ in. diameter	10/3 "		
728	6 in. diameter	14/6 "		
729	8 in. diameter	24/6 "	230 G. Winder.	
	Glasses, shell, white—			
730	4 $\frac{1}{2}$ in. diameter	6/3 "		
731	6 in. diameter	10/6 "		
732	8 in. diameter	13/9 "		
	Gold-leaf, pale or deep, in books of 25 leaves—			
733	Not transfer	/11 book	217 J. Duthie and Co. (Ltd.).	
734	Transfer	1/2 "		
735	Grates, register, fine-cast, blacked	/4 in. width		
736	Grates, register, fine-cast, ground front	/7 $\frac{1}{2}$ "	230 G. Winder.	
	Grindstones, Newcastle-on-Tyne—			
737	24 in. diameter	6/ each	217 J. Duthie and Co. (Ltd.).	
738	30 in. diameter	11/ "		
739	36 in. diameter	25/6 "	191 Stewart Timber Company (Ltd.).	
740	42 in. diameter	35/ "		
741	48 in. diameter	59/ "	217 J. Duthie and Co. (Ltd.).	
742	54 in. diameter x 8 in. face	121/ "		
743	60 in. diameter x 8 in. face	150/ "	193 Briscoe and Co. (Ltd.).	
744	72 in. diameter, not under 8 in. face	240/ "		
	Grindstones, spindles for, Kenrick's No. 1—			
745	15 $\frac{1}{2}$ in.	1/6 set	217 J. Duthie and Co. (Ltd.).	
746	17 in.	1/9 "		
747	20 in.	2/ "		
748	Gum-arabic, dry	/8 lb.	142 Kempthorne, Prosser, and Co. (Ltd.).	
749	Gum, core, yellow, to sample	25/6 cwt.	162 Castendyk and Focke.	
755	Hammers, claw, carpenters', adze-eye, handled, Spear and Jackson's No. D73—			
	1 $\frac{1}{4}$ lb. head	22/ doz.	230 G. Winder.	
	1 $\frac{1}{2}$ lb. head	22/6 "		
	Hammers—			
758	Engineers' hand, all steel	/6 $\frac{1}{4}$ lb.	193 Briscoe and Co. (Ltd.).	
759	Sledge, steel, ball head	/3 $\frac{1}{2}$ "		
760	Sledge, double face	/3 $\frac{1}{2}$ "		
761	Sledge, straight or cross pein	/3 $\frac{1}{2}$ "		
762	Smiths' hand, ball head	/6 "		
763	Smiths' hand, cross pein	/6 $\frac{1}{4}$ "		

No.	Description of Article and Rate.	Per	Tenderer.
Handles—			
764	Adze, hickory	10/	} 230 G. Winder.
765	Axe, hickory	10/9	
766	Broom	2/	
767	D, for spade or shovel	9/	} 191 Stewart Timber Company (Ltd.).
768	File, ferruled	/11	
769	Hand, adze-eye, for claw-hammers, hickory, 14 in. ..	2/6	} 193 Briscoe and Co. (Ltd.).
	Hand-hammer, hickory, to sample—		
770	16 in.	2/6	} 227 E. W. Mills and Co. (Ltd.).
771	18 in.	2/9	
772	20 in.	3/	
773	22 in.	4/3	
774	24 in.	4/6	} 217 J. Duthie and Co. (Ltd.).
775	Hay-fork, American	6/	
776	Hoe, American	6/	} 191 Stewart Timber Company (Ltd.).
777	Hoe, plantation, American	8/	
778	Mop, ferruled	3/	} 191 Stewart Timber Company (Ltd.).
779	Pick, hickory	10/3	
780	Rake	5/	} 217 J. Duthie and Co. (Ltd.).
781	Scythe, American, with patent fastenings	29/	
782	Shovel, long, American	9/9	} 193 Briscoe and Co. (Ltd.).
	Sledge-hammer, hickory—		
783	26 in.	4/3	} 227 E. W. Mills and Co. (Ltd.).
784	28 in.	5/6	
785	30 in.	6/	
786	34 in.	6/9	} 191 Stewart Timber Company (Ltd.).
787	36 in.	7/	
788	Tomahawk, hickory, 14 in.	2/6	} 217 J. Duthie and Co. (Ltd.).
789	Tomahawk, hickory, 16 in.	4/	
Hasps and staples on plate, heavy, japanned—			
790	1½ in. hasp	/8	} 191 Stewart Timber Company (Ltd.).
791	2 in. hasp	/9	
792	2½ in. hasp	/11	
793	3 in. hasp	/11	
794	3½ in. hasp	1/1	
Heaters, patent smokeless, nickel finish—			
795	100 c.p., capacity 12 hours	13/	} 219 Vacuum Oil Company (Ltd.).
796	200 c.p., capacity 9 hours	14/6	
797	Wicks for ditto	/4	
Hinges—			
Back-flap, wrought steel, solid joint—			
798	1½ in.	1/3	} 191 Stewart Timber Company (Ltd.).
799	1¾ in.	1/6	
800	2 in.	1/9	
801	2¼ in.	2/9	
802	2½ in.	2/9	
803	3 in.	5/	

No.	Description of Article and Rate.	Per	Tenderer.	
Hinges— <i>continued.</i>				
Butt, brass, solid joint, brass pin, J. Cartland and Sons, No. 5150, or T. Sanders (Limited), No. 2318—				
804	1 in. x $\frac{5}{8}$ in.	2/6	} 217 J. Duthie and Co. (Ltd.)	
805	1 $\frac{1}{2}$ in. x $\frac{7}{8}$ in.	3/6		
806	2 in. x 1 $\frac{1}{8}$ in.	4/9		
807	2 $\frac{1}{2}$ in. x 1 $\frac{3}{8}$ in.	7/		
808	3 in. x 1 $\frac{5}{8}$ in.	10/2		
809	3 $\frac{1}{2}$ in. x 2 in.	15/9		
810	4 in. x 2 $\frac{3}{8}$ in.	23/	} 230 G. Winder.	
Butt, iron—				
811	2 in.	1/6	} 193 Briscoe and Co. (Ltd.)	
812	2 $\frac{1}{2}$ in.	2/1		
813	3 in.	2/9		
814	3 $\frac{1}{2}$ in.	3/6		
815	4 in.	4/		
816	4 $\frac{1}{2}$ in.	5/3		
817	5 in.	7/9		
818	6 in.	9/6		
Butt, wrought steel—				
819	2 in.	/8	} 217 J. Duthie and Co. (Ltd.)	
820	2 $\frac{1}{2}$ in.	/10		
821	3 in.	1/4		
822	3 $\frac{1}{2}$ in.	2/3		
823	4 in.	2/9		
824	4 $\frac{1}{2}$ in.	4/		
825	5 in.	5/		
826	6 in.	6/9		
Chest, iron—				
827	6 in.	2/4	} 217 J. Duthie and Co. (Ltd.)	
828	8 in.	3/8		
829	10 in.	4/3	} 230 G. Winder.	
830	12 in.	5/6		
831	14 in.	8/	} 193 Briscoe and Co. (Ltd.)	
832	16 in.	10/6		
T, japanned—				
833	6 in.	2/3		} 217 J. Duthie and Co. (Ltd.)
834	8 in.	2/9		
835	10 in.	3/3		
836	12 in.	4/		
837	14 in.	5/3		
838	16 in.	5/9		
839	18 in.	7/10		
840	20 in.	8/6		
841	Tees, Scotch, wrought iron	/2 $\frac{1}{2}$	lb. } 193 Briscoe and Co. (Ltd.)	
Hoes—				
842	American, 6 in., handled	/11 $\frac{1}{2}$	each } 230 G. Winder.	
843	Dutch, 6 in., handled	/11	„	
844	Dutch, 8 in., handled	1/	„	
845	Mackinnon, 9 in., handled	1/4	} 217 J. Duthie and Co. (Ltd.)	
846	Mackinnon, 12 in., handled	2/		
847	Holland, green, for blinds, to sample	/10	sq. yard } 230 G. Winder.	

No.	Description of Article and Rate.	Per	Tenderer.
Hooks—			
848	Bag, double claw	/10	each
849	Case, to sample	1/4	„
850	Cup, brass, shouldered, per cent. discount off Nettlefolds' list, Art. No. 375	38½	per cent.
851	Hat-and-coat, bronzed, to sample	2/6	doz.
852	Hat-and-coat, wrought wire, japanned, Nettlefolds' "Victor," No. 52, Art. 1000, with screws for fixing	1/7	„
853	Hat-and-coat, wrought wire, japanned, Nettlefolds' "Baskerville," Art. 1002, with screws for fixing	1/	„
854	Reaping, solid back, W. A. Tyzack and Co. ..	14/	„
855	Screw, brass, per cent. discount off Nettlefolds' list, Art. No. 500	37½	per cent.
856	Screw, iron, per cent. discount off Nettlefolds' list, Art. No. 400	60	„
Hooks and eyes, cabin, brass—			
857	3 in.	4/	doz.
858	3½ in.	4/3	„
859	4 in.	4/6	„
860	5 in.	6/	„
861	6 in.	6/6	„
Hooks and eyes, cupboard, brass—			
862	1½ in.	/9	„
863	2 in.	1/4	„
864	2½ in.	1/6	„
865	Hose, canvas, best close-woven, 2½ in. diameter, B. W. Martin's "Bon Accord"	/8	ft.
Hose, delivery, indiarubber, vulcanized, Perdriau Rubber Company—			
		O.	A.B.
866	¾ in. x 1-ply	/2½	/3
867	½ in. x 3-ply	—	/5½
868	½ in. x 6-ply (air)	—	/9
869	¾ in. x 3-ply	—	/6¾
870	¾ in. x 6-ply (air)	—	1/2½
871	1 in. x 6-ply	—	1/1½
872	1½ in. x 6-ply	1/	—
873	1½ in. x 6-ply	1/2	1/8
874	2 in. x 6-ply	1/8	2/3
Hose, delivery, indiarubber, armoured or sphincter-grip, in 30 ft. and 60 ft. lengths—			
		Dunlop Rubber Co. of Australia, "Dunlop" Quality.	Perdriau Rubber Co., "Red" Quality
875	½ in. x 3-ply (air)	—	/7½
876	⅝ in. x 3-ply (air)	/8¾	—
877	¾ in. x 4-ply (air)	/9¾	—
878	1 in. x 4-ply	1/10½	—
879	1½ in. x 5-ply	1/10¾	—
880	1¾ in. x 5-ply	—	2/7
881	2 in. x 5-ply	—	3/
887	Hose, delivery, indiarubber, close steel armoured, high-pressure, 1½ in. x 6-ply, Perdriau Rubber Company's "Red" quality	2/6	„

230 G. Winder.

191 Stewart Timber Company (Ltd.).

217 J. Duthie and Co. (Ltd.).

230 G. Winder.

217 J. Duthie and Co. (Ltd.).

230 G. Winder.

242 Indiarubber, Gutta-percha, and Telegraph Works Company (Ltd.).

75 Perdriau Rubber Company (Ltd.).

75 Perdriau Rubber Company (Ltd.).

60 Dunlop Rubber Company (Ltd.).

75 Perdriau Rubber Company (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.
	Hose, delivery, indiarubber, armoured, for hot water and steam, to resist 250 lb. pressure, Perdriau Rubber Company's "Red" quality—		
888	½ in. x 5-ply	/11	} 25 Perdriau Rubber Co. (Ltd.)
889	1½ in. x 6-ply	2/6	
	Hose, suction, indiarubber, wire-embedded, smooth bore, 30 ft. lengths, Dunlop Rubber Company of Australia, "Dunlop" quality—		
890	1½ in. x 3-ply	1/5	} 60 Dunlop Rubber Co. (Ltd.)
891	1¾ in. x 3-ply	1/8	
892	2 in. x 5-ply	2/3	
893	2¼ in. x 5-ply	2/5	
894	2½ in. x 5-ply	2/7	
900	Indiarubber, sheet, white, Vulcanized, Perdriau Rubber Company's "Special" quality	2/	} 75 Perdriau Rubber Co. (Ltd.)
906	Indiarubber insertion, sheet, white, vulcanized, Perdriau Rubber Company's cloth insertion, No. 3 quality	1/1	
	Iron, bar, angle, trade lengths—		
907	Equal, Netherton Crown, best or equal quality ..	250/	191 Stewart Timber Co. (Ltd.)
909	Equal, R.H. Crown, or equal quality	235/	} 193 Briscoe and Co. (Ltd.)
910	Unequal, R.H. Crown, or equal quality	250/	
	<i>Extra prices per ton to be added to the tender-rates for angle iron, items Nos. 907, 909, and 910, for the following sizes:—</i>		
	Small sizes—		
	½ in. thick .. x	½ in. ¾ in. 1 in. 1¼ in. 1½ in. 1¾ in. & up.	} As per tenders.
	⅝ in. thick .. x	— — — — — —	
	¾ in. thick .. x	— — — — — —	
	⅞ in. thick .. x	— — — — — —	
	Large sizes (ordinary thickness)— 4½ in., 5 in., 5½ in., 6 in.		
	Iron, bar, flat, trade lengths—		
911*	Netherton Crown, best or equal quality, W. Cooke and Co.'s	240/	191 Stewart Timber Co. (Ltd.)
912*	R.H. Crown or equal quality	212/6	193 Briscoe and Co. (Ltd.)
	<i>Extra prices per ton to be added to the tender-rates for flat iron, items Nos. 911 and 912, for the following sizes:—</i>		
	¾ in. broad .. x	½ in. ⅝ in. ¾ in. ⅞ in. 1 in. 1¼ in.	} As per tenders.
	1 in. broad .. x	— — — — — —	
	1¼ in. broad .. x	— — — — — —	
	1½ in. broad .. x	— — — — — —	
	1¾ in. broad .. x	— — — — — —	
	2 in. broad and upwards .. x	— — — — — —	
	Extra widths, ordinary thickness, over 6 in. to 7 in.,		
	Extra widths, ordinary thickness, over 7 in. to 8 in.,		
	Extra widths, ordinary thickness, over 8 in. to 12 in.,		
	Heavy flats, 6 in. and over x 1½ in. and over,		
	Heavy flats, 4 in. to 5 in. x 2 in. to 2½ in. and over,		

* See Conditions of Contract for specification.

No.	Description of Article and Rate.	Per	Tenderer.																																							
913*	Iron, bar, round and square, trade lengths— Netherton Crown, best or equal quality, Wm. Cooke and Co.'s 240/	ton.	191 Stewart Timber Company (Ltd.). 193 Briscoe and Co. (Ltd.).																																							
914*	R.H. Crown or equal quality 212/6 <i>Extra prices per ton to be added to the tender-rates for round and square iron, items Nos. 913 and 914 for the following sizes:—</i> Small sizes: $\frac{3}{16}$ in....., $\frac{1}{4}$ in....., $\frac{5}{16}$ in....., $\frac{3}{8}$ in....., $\frac{7}{16}$ in..... Large sizes: $3\frac{1}{8}$ in....., $3\frac{1}{4}$ in....., $3\frac{1}{2}$ in....., $3\frac{3}{4}$ in....., 4 in....., $4\frac{1}{2}$ in....., 5 in....., $5\frac{1}{2}$ in....., 6 in....., $6\frac{1}{2}$ in....., 7 in.....	As per tenders.																																								
915	Iron, bar, tee, trade lengths— Equal, Netherton Crown, best or equal quality .. 255/	..	191 Stewart Timber Company (Ltd.).																																							
917	Equal, R.H. Crown or equal quality 245/	..																																								
918	Unequal, R.H. Crown or equal quality 260/	..																																								
	<i>Extra prices per ton to be added to the tender-rates for tee iron, items Nos. 915, 917, and 918, for the following sizes:—</i> Small sizes— <table border="1" style="display: inline-table; vertical-align: middle;"> <tr> <td></td> <td>$\frac{1}{8}$ in.</td> <td>$\frac{1}{4}$ in.</td> <td>$\frac{3}{8}$ in.</td> <td>$\frac{1}{2}$ in.</td> <td>1 in.</td> <td>$1\frac{1}{4}$ in.</td> <td>$1\frac{1}{2}$ in. & up.</td> </tr> <tr> <td>$\frac{1}{8}$ in. thick .. x</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>$\frac{3}{16}$ in. thick .. x</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>$\frac{1}{4}$ in. thick .. x</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> </tr> <tr> <td>$\frac{3}{8}$ in. thick .. x</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> </tr> </table> Large sizes (ordinary thickness)— $4\frac{1}{2}$ in....., 5 in....., $5\frac{1}{2}$ in....., 6 in.....			$\frac{1}{8}$ in.	$\frac{1}{4}$ in.	$\frac{3}{8}$ in.	$\frac{1}{2}$ in.	1 in.	$1\frac{1}{4}$ in.	$1\frac{1}{2}$ in. & up.	$\frac{1}{8}$ in. thick .. x								$\frac{3}{16}$ in. thick .. x								$\frac{1}{4}$ in. thick .. x	—	—	—	—	—	—	—	$\frac{3}{8}$ in. thick .. x	—	—	—	—	—	—	—
	$\frac{1}{8}$ in.	$\frac{1}{4}$ in.	$\frac{3}{8}$ in.	$\frac{1}{2}$ in.	1 in.	$1\frac{1}{4}$ in.	$1\frac{1}{2}$ in. & up.																																			
$\frac{1}{8}$ in. thick .. x																																										
$\frac{3}{16}$ in. thick .. x																																										
$\frac{1}{4}$ in. thick .. x	—	—	—	—	—	—	—																																			
$\frac{3}{8}$ in. thick .. x	—	—	—	—	—	—	—																																			
919	Iron, hoop, black, 10 to 18 gauge— $\frac{1}{2}$ in. wide 18/	..	193 Briscoe and Co. (Ltd.).																																							
920	$\frac{5}{8}$ in. wide 15/6	..																																								
921	$\frac{3}{4}$ in. wide 14/6	..																																								
922	$\frac{7}{8}$ in. wide 13/6	..																																								
923	1 in. to 4 in. wide 12/6	..																																								
927	Iron, hoop, galvanized, 10 to 18 gauge— $\frac{1}{2}$ in. wide 26/	..																																								
928	$\frac{5}{8}$ in. wide 23/6	..																																								
929	$\frac{3}{4}$ in. wide 22/	..																																								
930	$\frac{7}{8}$ in. wide 21/	..																																								
931	1 in. to 4 in. wide 20/	..																																								
939	Iron, plate— R.H. Crown or equal quality— $\frac{1}{8}$ in. thick 250/	ton	196 John Lysaght (Ltd.). 227 E. W. Mills and Co. (Ltd.). 186 A. and T. Burt (Ltd.).																																							
940	$\frac{3}{16}$ in. thick 230/	..																																								
941	$\frac{1}{4}$ in. thick 220/	..																																								
942	Over $\frac{1}{4}$ in. thick 230/	..																																								
951	Iron, sheet, black, plain— 11 to 20 gauge, under 8 ft. long 250/	..																																								
952	22 gauge, under 8 ft. long 270/	..																																								
953	24 gauge, under 8 ft. long } Lysaght's "Southern" (280/	..																																								
954	26 gauge, under 8 ft. long } Cross" (300/	..																																								
955	Iron, sheet, galvanized, plain— 11 to 20 gauge, under 8 ft. long 380/	..																																								
956	22 gauge, 6 ft. and 8 ft. long } 24 in., 30 in., and 36 in. (380/	..																																								
957	24 gauge, 6 ft. and 8 ft. long } wide (380/	..																																								
958	26 gauge, 6 ft. and 8 ft. long } (400/	..																																								

* See Conditions of Contract for specification.

No.	Description of Article and Rate.	Per	Tenderer.
	Iron, sheet, galvanized, corrugated, roofing, Phoenix Crown brand—		
	5 ft. to 8 ft. lengths—		
960	24 gauge	347/6	ton
961	26 gauge	367/6	"
	9 ft. lengths—		
963	24 gauge	357/6	"
964	26 gauge	377/6	"
	10 ft. lengths—		
966	24 gauge	367/6	"
967	26 gauge	387/6	"
	Iron tubes (wrought) and fittings, at per cent. discount from list dated 1st September, 1907—		
968*	Iron gas-tubes, black } Stewart and Lloyd ..	72½	per cent.
969*	Iron gas-fittings, black }	72½	"
982*	Iron water-tubes, galvanized, Page, Hersey, and Co. ..	65	"
971*	Iron water-fittings, galvanized, Stewart and Lloyd ..	63¾	"
972*	Iron, steam-tubes, red } Stewart and Lloyd ..	58¾	"
973*	Iron steam-fittings, red }	60	"
	Jacks, bottle, Steel Nut and Joseph Hampton (Ltd.)—		
986	2 tons	5/9	each
987	5 tons	6/3	"
988	8 tons	8/	"
	Keys, blank—		
989	Cupboard-lock	1/8	doz.
990	Drawer-lock	1/8	"
991	Night latch	2/6	"
992	Railway-car, to sample	14/	"
993	Rim-lock	3/6	"
994	Knives, office, tapered handle, 2 in. blade, Lockwood ..	10/6	"
	Knives, putty, clip point, pliable blade, Needham, Veall, and Tyzack—		
995	4 in.	8/	"
996	4½ in.	8/6	"
997	5 in.	9/	"
	Knives, putty, clip point, stiff blade, Wingfield, Rowbotham, and Co.—		
998	4 in.	7/6	"
999	4½ in.	8/	"
1000	5 in.	8/6	"
	Knobs, drawer, wood (cedar or mahogany)—		
1001	1½ in.	1/	"
1002	2 in.	1/9	"
1003	2½ in.	2/	"
1004	3 in.	3/	"
	Knobs and spindles—		
	H. and T. Vaughan's No. 551, for Vaughan's No. 232 mortise locks—		
1005	6 in.	12/6	"
1006	7 in.	13/3	"
	H. and T. Vaughan's No. 551, for Vaughan's No. 60 rim-locks—		
1007	6 in.	7/6	"
1008	7 in.	8/6	"
1013	Lamps, bracket, Miller's "Rochester" No. 2, complete with all fittings	10/	each
1014	Lamps, hanging, Miller's "Rochester" No. 2, harped, with tin shade, and complete with all fittings	9/	"

* All iron tubes and fittings must bear the distinguishing brand of the makers.

No.	Description of Article and Rate.	Per	Tenderer.	
1015	Lamps, table, Miller's "Rochester" No. 2, with chimney and shade complete	9/	each	217 J. Duthie & Co. (Ltd.).
1016	Lamp-fonts, Miller's "Rochester" No. 1, complete with wick and chimney	6/9	"	227 E. W. Mills and Co. (Ltd.).
1017	Lamp-fonts, Miller's "Rochester" No. 2, complete with wick and chimney	8/	"	
	Lamp-burners—			
1023	For 1/2 in. colza-wicks	2/6	doz.	230 G. Winder.
1024	For 5/8 in. colza-wicks	3/	"	
1025	For 3/4 in. colza-wicks	3/3	"	
1026	For 7/8 in. colza-wicks	3/6	"	
1027	For 1 in. colza-wicks	4/6	"	
1028	For 1 1/4 in. colza-wicks	5/	"	
1029	For 1 1/2 in. colza-wicks	6/	"	
1030	For 1 3/4 in. colza-wicks	7/6	"	193 Briscoe and Co. (Ltd.).
1031	For 2 in. colza-wicks	9/	"	
	Lamp-chimneys, best fireproof—			
1032	"Acme" No. 1	5/1	"	193 Briscoe and Co. (Ltd.).
1033	"Acme" No. 2	6/	"	
1034	Lamp-chimneys for car-lamps, to blue-print 1186	4/3	"	
	Lamp-feeder (or bottle-top) screws—			
1036	3/4 in.	1/	"	217 J. Duthie and Co. (Ltd.).
1037	1 in.	1/6	"	
1038	1 1/4 in.	2/	"	191 Stewart Timber Company (Ltd.).
1039	1 1/2 in.	3/	"	
1040	2 in.	5/	"	
1041	Lamp-wick ball	1/	lb.	217 J. Duthie and Co. (Ltd.).
	Lamp-wick, colza—			
1042	1/2 in.	/2 1/2	doz. yards	230 G. Winder.
1043	5/8 in.	/3 1/2	"	
1044	3/4 in.	/4	"	
1045	7/8 in.	/4 1/2	"	
1046	1 in.	/5 1/2	"	
1047	1 1/4 in.	/6 1/4	"	
1048	1 1/2 in.	/7 1/2	"	
1049	1 3/4 in.	/10 1/2	"	
1050	2 in.	/11 1/2	"	
	Lamp-wick, kerosene—			
1051	1/4 in.	/3 1/2	"	217 J. Duthie and Co. (Ltd.).
1052	3/8 in.	/4	"	
1053	1/2 in.	/5	"	
1054	5/8 in.	/7	"	191 Stewart Timber Company (Ltd.).
1055	3/4 in.	/8	"	
1056	7/8 in.	/9	"	
1057	1 in.	/10 1/2	"	
1058	1 1/4 in.	1/1	"	
1059	1 1/2 in.	1/3	"	
1060	2 in.	2/	"	
	Lamp-wicks, circular—			
1061	For Miller's No. 1 "Rochester" lamps	1/	doz.	191 Stewart Timber Company (Ltd.).
1062	For Miller's No. 2 "Rochester" lamps	1/3	"	
1063	For No. 1 "Union" lamps	2/	"	230 G. Winder.
1064	For No. 2 "Union" lamps	3/	"	
	Lanterns, hurricane, Deitz—			
1067	"Monarch," tinned steel	2/3	each	191 Stewart Timber Company (Ltd.).
1069	"Victor," tinned steel	2/3	"	193 Briscoe and Co. (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.
1071	Lanterns, hurricane, Deitz— <i>continued</i> . Globes, white, for "Monarch" and "Victor" ..	5/ doz.	227 E. W. Mills and Co. (Ltd.).
1074	Lanterns, hurricane, "Rayo"— No. 75, hot blast, tin finish ..	2/ each	219 Vacuum Oil Company (Ltd.).
1078	Globes, white for, No. 75, hot blast ..	4/9 doz.	
1085	Latches— Gate, Kenrick's No. 1, 4 in. ..	4/ ..	191 Stewart Timber Company (Ltd.).
1086	Gate, Kenrick's No. 1, 6 in. ..	7/ ..	
1090	Latches, night, rim— H. and T. Vaughan's No. 07, 3 keys ..	4/3 each	
1091	H. and T. Vaughan's No. 09, 3 keys ..	5/3 ..	193 Briscoe and Co. (Ltd.).
1092	Latches, Norfolk, japanned, No. 3 ..	3/3½ ..	
1093	Lead bends, all sizes ..	35/ cwt.	54 Ballinger Bros.
1094	Lead pipe, solid-drawn, seamless, all sizes ..	25/6 ..	186 A. and T. Burt (Ltd.).
1095	Lead sheet, 3 lb. to 8 lb. per square foot ..	24/ ..	189 T. Ballinger and Co. (Ltd.).
1096	Lead— Black, "Gipsy," grate-polish ..	7/ gross blocks	230 George Winder.
1097	Black, Nixey's ..	7/ ..	
1098	Black, "Zebra" ..	7/ ..	
1099*	Red, dry, genuine, warranted, to specification ..	26/6 cwt.	200 Smith and Smith (Ltd.).
1100*	White, dry, genuine, warranted, to specification ..	26/ ..	
1103	Leather, buffalo-skins, English, genuine hand-buffed (1st cut), dark green, size 50 square feet and over, S. E. Norris and Co., Shadwell, London— F.o.b. London ..	1/1 sq. ft.	113 North Company (Ltd.).
	F.o.r. New Zealand ..	1/2½ ..	
1108	Leather— Laccs, belt, green hide, equal to sample, Tullis ..	3/4 lb.	216 John Chambers and Son (Ltd.).
1109	Pump butts, English, hydraulic, Tullis ..	2/8 ..	
1110	Sole, English, in bends not under 17 lb. each ..	2/10 ..	227 E. W. Mills and Co. (Ltd.).
1112	Letters, alphabet, steel, Boker's— ¼ in. ..	4/ set	217 J. Duthie and Co. (Ltd.).
1114	½ in. ..	14/ ..	
1115	Levels, spirit, ebony, brass-plated top and tipped bottom, John Rabone and Sons' No. 1800, 6 in.	11½ each	193 Briscoe and Co. (Ltd.).
1116	Levels, spirit, side views, brass-plated top and tipped bottom, John Rabone and Sons' No. 1330— 10 in. ..	1/10 ..	191 Stewart Timber Company (Ltd.).
1117	12 in. ..	2/ ..	
1118	18 in. ..	3/9 ..	
1119	Levels, spirit, side views, with plumb, brass-plated top and tipped bottom, John Rabone and Sons' No. 1350— 12 in. ..	3/ ..	191 Stewart Timber Company (Ltd.).
1120	18 in. ..	5/ ..	
1121	Levels, spirit with plumb, patent adjustable, mahogany stock, brass-lipped side views, full brass tipped, John Rabone and Sons' No. 107— 24 in. ..	5/10 ..	230 G. Winder.
1122	30 in. ..	6/4 ..	
1123	Linoleum, Nairn's or Greenwich Inlaid Linoleum Company— Inlaid, for cars, varnished back, to sample in pattern and quality	4/5 sq. yd.	230 G. Winder.
1124	Plain brown, varnished back, equal to sample, Nairn's	3/6½ ..	41 Ross and Glendining (Ltd.).

* See Conditions of Contract for specification.

No.	Description of Article and Rate.	Per	Tenderer.
	Locks, box, brass—		
1125	2 in., 3-lever	16/	doz.
1126	2½ in., 3-lever	16/6	„
1127	3 in., 3-lever	17/6	„
1128	Hobbs's 2½ in., 2 keys	3/8	each
1129	Hobbs's 3 in., 2 keys	4/2	„
	Locks, box, iron—		
1130			
1131	2½ in.	4/6	doz.
1132	3 in.	4/6	„
	3½ in.	4/6	„
	Locks, cupboard, brass—		
1134	2 in., 3-lever	9/6	„
1135	2½ in., 3-lever	10/	„
	Locks, cupboard, iron—		
1137	3 in.	3/9	„
1138	3½ in.	4/	„
1139	4 in.	4/3	„
	Locks, desk, brass—		
1140	Hobbs's 2½ in., 2 keys	3/9	each
1141	Hobbs's 3 in., 2 keys	5/	„
	Locks, till, brass—		
1142	2 in., 3-lever	13/	doz.
1143	2½ in., 3-lever	13/6	„
1144	3 in., 3-lever	15/	„
1145	Hobbs's 2½ in., 2 keys	3/9	each
1146	Hobbs's 3 in., 2 keys	4/	„
	Locks, mortise, H. and T. Vaughan's No. 232, with Mace's ebony furniture, with brass roses—		
1147	5 in.	5/	„
1148	6 in.	5/	„
	Locks, rim, H. and T. Vaughan's No. 60, 2-bolt—		
1149	6 in.	3/1	„
1150	7 in.	4/2	„
	Locks, pad, brass, Hobbs's patent—		
1151	2½ in.	10/3	„
1152	3 in.	12/3	„
	Locks, pad, galvanized, brass springs—		
1153	2½ in., 2-keyed	13/	doz.
1154	3 in., 2-keyed	13/6	„
1156	Roberts' 4-lever, 3 in., to sample	5/7	each
	Locks, pad, japanned, 2-keyed—		
1157	2½ in.	8/	doz.
1158	3 in.	8/6	„
	Locks, pad, bronze or gun-metal case, 2 keys—		
1161	D. K. Miller's "Champion," No. 1, 2¼ in.	1/11½	each
1162	D. K. Miller's, No. 999	1/9	„
1163	H. and T. Vaughan's No. 027	4/6	„
1164	H. and T. Vaughan's No. 090	5/3	„
1165	H. and T. Vaughan's No. 092	4/	„
	Lock-staples for H. and T. Vaughan's No. 60 rim-locks—		
1166	For 6 in. locks	5/9	doz
1167	For 7 in. locks	7/6	„

230 G. Winder.

227 E. W. Mills and Co.
(Ltd.).217 J. Duthie and Co.
(Ltd.).

193 Briscoe and Co. (Ltd.).

217 J. Duthie and Co.
(Ltd.).

193 Briscoe and Co. (Ltd.).

191 Stewart Timber Com-
pany (Ltd.).

230 G. Winder.

193 Briscoe and Co. (Ltd.).

230 G. Winder.

193 Briscoe and Co. (Ltd.).

191 Stewart Timber Com-
pany (Ltd.).

230 G. Winder.

191 Stewart Timber Com-
pany (Ltd.).

230 G. Winder.

217 J. Duthie and Co. (Ltd.).

227 E. W. Mills and Co.
(Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.
	Mallets, Tinman's, boxwood-handled—		
1168	2½ in.	12/ doz.	217 J. Duthie and Co. (Ltd.). 193 Briscoe and Co. (Ltd.).
1169	2¾ in.	13/6 "	
1170	3 in.	13/6 "	
	Mallets, Tinman's, raw hide, C. E. Jennings and Co., to sample submitted—		
1171	2½ in.	2/ each	191 Stewart Timber Company (Ltd.).
1172	2¾ in.	2/2 "	
1173	3 in.	2/4 "	
1174	Marline, tarred, Belfast Company's or equal quality . .	/9 lb.	187 H. G. Anderson and Co.
1175	Matting, coconut-fibre	1/9 sq. yard	192 Kirkcaldie and Stains (Ltd.).
1177	Mattocks, grubbing, short or long cutter, W. Edwards and Son (Limited), No. E405—		
	4 lb.	2/ each	193 Briscoe and Co. (Ltd.).
	5 lb.	2/3 "	
	5½ lb.	2/6 "	
	Measures, oil, with lip and rim—		
1183	1 pint	/9 "	217 J. Duthie and Co. (Ltd.).
1184	1 quart	/10 "	
1185	2 quarts	1/1 "	
1186	1 gallon	1/8 "	230 G. Winder.
1187	2 gallons	3/ "	
1188	Mops, white wool, 16 oz., with spike	10/ doz.	191 Stewart Timber Company (Ltd.).
	Mugs, enamelled, seamless, "Anglo," or equal quality—		
1189	¼ pint	3/6 "	
1190	½ pint	4/ "	186 A. and T. Burt (Ltd.).
1191	Muntz-metal, rod, for riveting, 3-crown, P. H. Muntz and Co.	/10 lb.	
	Nails, clout, best wrought, flat head—		
	Black—		
1192	½ in.	/5 "	189 T. Ballinger and Co. (Ltd.).
1193	⅝ in.	/5 "	
1194	¾ in. and ⅞ in.	/4½ "	
1195	1 in. and 1⅛ in.	/4 "	191 Stewart Timber Company (Ltd.).
1196	1¼ in. to 2 in.	/4 "	
	Galvanized—		
1197	½ in.	/6 "	189 T. Ballinger and Co. (Ltd.).
1198	⅝ in.	/6 "	
1199	¾ in. and ⅞ in.	/5½ "	
1200	1 in. and 1⅛ in.	/5 "	230 G. Winder.
1201	1¼ in. to 2 in.	/4 "	
1202	Nails, clout, countersunk, strong, at per cent. discount off list No. 2	35 per cent.	
1203	Nails, clout, countersunk, strong, galvanized, at per cent. discount off list No. 2	25 "	191 Stewart Timber Company (Ltd.).
	Nails, finishing—		
1204	½ in.	/5½ lb.	230 G. Winder.
1205	⅝ in.	/5 "	
1206	¾ in.	/4½ "	
1207	⅞ in.	/3¾ "	
1208	1 in.	/3¾ "	
1209	1¼ in.	/3¾ "	
1210	1½ in.	/3½ "	
1211	1¾ in.	/3½ "	
1212	2 in.	/3½ "	
1213	2½ in.	/3¾ "	

No.	Description of Article and Rate.	Per	Tenderer.	
Nails, wire, diamond head, or rose head, as required—				
1215	1 in. x 15 gauge	17/ cwt.	191 Stewart Timber Company (Ltd.).	
1216	1¼ in. x 14 gauge	16/3 "		
1217	1½ in. x 13 gauge	15/6 "		
1218	2 in. x 12 gauge	14/8 "		
1219	2¼ in. x 11 gauge	13/10 "		
1220	2½ in. x 10 gauge	13/5 "		
1221	3 in. x 9 gauge	12/10 "		
1222	3½ in. x 6 and 7 gauge	12/ "		
1223	4 in. x 6 gauge	12/ "		
1224	5 in. x 5 gauge	12/ "		
1225	6 in. x 4 gauge	12/ "	193 Briscoe and Co. (Ltd.).	
1226	Nails, wire, Evenden's spring-head, galvanized ..	5/6 1,000		
1228	Netting, wire, galvanized after manufacture, any width or mesh, at per cent. discount off list No. 4	51¼ per cent.	217 J. Duthie and Co. (Ltd.) 193 Briscoe and Co. (Ltd.).	
NUTS (Whitworth's Standard Threads and Sizes).				
<i>Iron, Black, Machine-made.</i>				
F. W. Cotterill (Limited), Darlaston, "Atlas" Brand.				
		Per Gross.	Per Cwt.	
Size.		¼ in. ⅜ in. ½ in. ⅞ in. 1 in. 1¼ in. 1½ in. 1¾ in. 2 in.	1¼ in. 1½ in. 1¾ in. 2 in.	
1234	Square, tapped..	1/5 1/7 2/3 2/6 27/6 25/	24/25/ 27/ — — — —	217 J. Duthie and Co. (Ltd.)
1236	Hexagon, tapped	1/9 2/ 2/6 3/ 32/ 28/6	27/27/6 28/ — — — —	
<i>Iron, Hexagon, Engineers'.</i>				
Horton and Son (Limited)—				
1252	Faced one side ..	¾ in. 1 in. 1¼ in. 1½ in. 1¾ in. 2 in.	1 in. 1¼ in. 1½ in. 1¾ in. 2 in.	186 A. and T. Burt (Ltd.).
1257	Faced both sides ..	4/4 5/11 8/8 13/	18/3 26/4 36/ 48/9	
1262	Finished bright ..	6/5 9/4 14/7 20/8 28/9	37/6 55/ 72/	
1264	Oakum	7/6 11/6 15/20/ 30/	44/ 52/ 72/6	217 J. Duthie and Co. (Ltd.).
1265	Oil, gas-engine, cylinder, Tangye's		29/	216 J. Chambers and Son (Ltd.).
1267	Oil, kerosene, 150° Fahr., in Abel's closed tester "White Rose"		3/9	219 Vacuum Oil Company (Ltd.).
Oil-feeders, common—				
1272	1 pint		97/8	217 J. Duthie and Co. (Ltd.).
1273	2 pints		10/6	
1274	¼ pint, spring bottom		18/	191 Stewart Timber Company (Ltd.).
Oil-feeders, Braime's standard Admiralty pattern, "O" type, with interchangeable copper spouts—				
1275	½ pint, No. 09		4/6	230 G. Winder.
1276	1 pint, No. 011		22/	
1277	1½ pints, No. 012		32/	191 Stewart Timber Company (Ltd.).
1278	1 pint, with large valve and spout outlet for thick oil ..		38/6	
1279	1½ pint, with large valve and spout outlet for thick oil ..		38/3	
Oil-feeders, spare copper spouts for above (Braime's)—				
1280	6 in.		43/6	243 A. R. Hislop.
1281	8 in.		3/3	
1282	10 in.		3/9	
1283	12 in.		5/	
			7/6	191 Stewart Timber Company (Ltd.).
				248 A. R. Hislop.

No.	Description of Article and Rate.	Per	Tenderer.
	Oil-slips—		
1302	Turkey-stone	1/8	} 193 Briscoe and Co. (Ltd.).
1303	Washita-stone	1/3	
	Oil-stones—		
1304	Turkey	1/2	
1305	Washita	/11½	
	Packing, any size or thickness, The North British Rubber Company—		
1312	Asbestos cloth sheeting, metallic	/11	} 146 Hayward Bros. and Co. (Ltd.).
1313	Asbestos millboard	/2 $\frac{1}{10}$	
1314	Asbestos metallic tape	/11 $\frac{9}{10}$	
1315	Asbestos rolled cloth	/11	
1316	Asbestos yarn, plaited	/8 $\frac{3}{4}$	
1317	Asbestos yarn, twisted	/8 $\frac{1}{2}$	
1318	Harris's spiral piston-packing, No. 1 quality, round	1/4 $\frac{1}{8}$	
	Packing, any size—		
1326	Hemp, greasy, to sample	/8	187 H. G. Anderson and Co.
1327	"Peerless," American, genuine	3/1	} 242 Indiarubber, [Gutta-percha, and Telegraph Works Company (Ltd.).
1328	Tuck's genuine, round { $\frac{1}{4}$ in.	1/9 $\frac{1}{2}$	
	{ $\frac{3}{8}$ in. up	1/5 $\frac{1}{2}$	
	Patent jointing-sheets, $\frac{1}{16}$ in. to $\frac{1}{8}$ in. thick—		
1331	Klingerit, genuine	4/	216 J. Chambers and Sons (Ltd.).
1332	Moorit, genuine	3/7	248 A. R. Hislop.
1333	Permanite, genuine	3/3	186 A. and T. Burt (Ltd.).
1334	Rainbow, American, genuine	3/2	} 248 A. R. Hislop.
1335	Walkerite, genuine	3/4	
	PAINT.		
	Paint, "Bon Accord"—		
1336	For inside work, various colours	11/6	} 227 E. W. Mills and Co. (Ltd.).
1337	For outside work, various colours	11/6	
1338	For roofs, red	9/	
1339	Tinting-colours, any shade	1/3	200 Smith and Smith (Ltd.).
	Paint, Lewis Berger and Sons (Limited)—		
1340	Gloss white, for outside work, No. 601	11/9	} 46 H. G. Teagle (Ltd.).
1341	Varnal, for inside work, various colours	11/6	
1342	Varnal, for tinting, various colours	11/6	
1443	Paint, gold bronze, in 1 oz. packets, Gerstendorfer Bros., "Our Favourite" brand	12/	151 R. and E. Tingey (Ltd.).
1345	Paint, hæmatite, any colour, Thames	12/6	200 Smith and Smith (Ltd.).
1346	Paint, Pullman-car colour, ground in gold-size, to sample shade, Farquhar and Gill	1/1	227 E. W. Mills and Co. (Ltd.).
1349	Paint, oxide of iron, red, dry, Lewis Berger and Sons (Limited), No. 2	12/6	46 H. G. Teagle (Ltd.).
1358	Paint, oxide of iron, bright red, in oil, Jenson and Nicholson's fine, best quality, in 28 lb. kegs	24/	227 E. W. Mills and Co.
1359	Paint, special signal red, ground in varnish, Lewis Berger and Son (Limited)	22/6	46 H. G. Teagle (Ltd.).
	PAINTS.		
	Paints, Alexander, Fergusson, and Co.'s "Elephant" brand, as under,—		
1363	Black, lamp, dry, in 1 lb. paper packets	/2	217 J. Duthie and Co. (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.
<i>PAINTS—continued.</i>			
<i>Paints, Alexander, Fergusson, and Co.'s, &c.—continued.</i>			
1364	Black, vegetable (in 1 lb. paper packets)	/8	lb.
1366	Blue, Ultramarine, dry (in tins)	/7	..
1369	Chrome, lemon, dry (in tins)	/5½	..
1370	Chrome, middle, dry (in tins)	/5½	..
1371	Chrome, orange, dry (in tins)	/5½	..
1372	Green, bronze, dry (in tins) }	/3	..
1373	Green, Brunswick, dry, all shades (in tins)	/2½	..
1374	Green, Brunswick, in oil, all shades	/3	..
1375	Ochre, Italian, in oil	36/	cwt.
1376	Ochre, Oxford, in oil	36/	..
1377	Ochre, red, dry (in tins)	/1¼	lb.
1378	Ochre, yellow, dry (in tins)	/1¼	..
1380	Purple-brown, dry (in tins)	/2¼	..
1384	Sienna, burnt, in oil, "Special"	/5½	..
1390	Zinc-white, in oil, "Snow-white," genuine	37/6	cwt.
<i>Paints, Lewis Berger and Son (Limited), as under—</i>			
1398	Brown, Vandyke, in oil, No. 302	46/8	..
1399	Brown, Vandyke, in water, No. 500	32/8	..
1413	Red, Chinese, dry, No. 414	56/	..
1417	Sienna, raw, in oil, No. 309	60/	..
1418	Umber, Turkey, burnt, in oil, No. 310	45/	..
1419	Umber, Turkey, raw, in oil, No. 311	42/	..
<i>Paints, Blundell, Spence, and Co. (Limited), as under—</i>			
1423	Black, in oil, No. 179	/2½	lb.
1424	Black, drop, in oil, No. 184	/4½	..
1425	Black, ivory, drop, dry, No. 637	/4¼	..
1428	Blue, Prussian, genuine, dry, No. 476 (finest)	1/9	..
1448	Ochre, yellow, in oil, No. 95	/2½	..
1451	Red, Indian, dry, p. m. and d., Nos. 538, 539, and 540	29/2	cwt.
1452	Red, Venetian, in oil, No. 128	/2¾	lb.
1457	Vermilion, English, genuine, deep, No. 584	3/0¾	..
1458	Vermilion, English, genuine, pale, No. 585	3/0¾	..
<i>Paints, Colthurst and Harding's, as under—</i>			
1460	Black, No. 1, in oil, "Alpha" brand	/2½	..
1461	Black, drop, in oil, "Alpha" brand	/4½	..
1462	Black, drop, dry, No. 1, "Alpha" brand	/4¼	..
1465	Blue, Prussian, genuine, dry, No. 1	1/9	..
1479	Ochre, yellow, No. 1, in oil, "Alpha" brand	/2½	..
1482	Red, Indian, dry, pale, middle, or deep, to sample	29/2	cwt.
1483	Red, Venetian, in oil, No. 1, "Alpha" brand	/2¾	lb.
1488	Vermilion, English, genuine, deep	3/0¾	..
1489	Vermilion, English, genuine, pale	3/0¾	..
<i>Pans—</i>			
1522	Ash, for 36 in. register-grates	3/	each.
1523	Ash, for 38 in. register-grates	3/	..
<i>Patent, filling-up—</i>			
1527	Alexander, Fergusson, and Co.	24/	cwt.
1530	Colthurst and Harding	24/	..
1532	William Harland and Sons	24/	..
<i>Patent knotting—</i>			
1539	Blundell, Spence, and Co. (Limited)	11/	gal.
1540	Colthurst and Harding	11/	..

217 J. Duthie and Co. (Ltd.).

200 Smith and Smith (Ltd.).

217 J. Duthie and Co. (Ltd.).

46 H. G. Teagle (Ltd.).

200 Smith and Smith (Ltd.).

217 J. Duthie and Co. (Ltd.).

200 Smith and Smith (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.
1547	Picks, platelayers', double point, bright and japanned— The Hardy Patent Pick Company (Limited)	6 lb. } 22/6	191 Stewart Timber Company (Ltd.).
1548		6½ lb. } 23/6	
1549		7 lb. } 23/6	
1550	Pickaxes, platelayers', point and chisel ends, bright and japanned— W. G. Birkenshaw and Co. ...	6 lb. } 20/	J. Duthie and Co. (Ltd.).
1551		6½ lb. } 22/	
1552		7 lb., The Hardy Patent Pick Company (Ltd.) ..	23/6

PINS, COTTER, split, bright.

Guest, Keen, and Nettlefolds (Limited), Art. No. 595—

Nominal Diameter.	Length in Inches.																Per	
	1	1¼	1½	1¾	2	2¼	2½	2¾	3	3¼	3½	3¾	4	4½	5	5½		6
1565 1/16 in.	/4	/4	/4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	gross
1566 3/32 in.	/5	/5	/5	/5	/5	—	—	—	—	—	—	—	—	—	—	—	—	"
1567 1/8 in.	/5	/5	/5½	/6	/6	—	—	—	—	—	—	—	—	—	—	—	—	"
1568 5/32 in.	/5½	/5½	/6½	/7	/8	/9	—	—	—	—	—	—	—	—	—	—	—	"
1569 3/16 in.	/6½	/6½	/8	/8	/9	/10	—	—	—	—	—	—	—	—	—	—	—	"*
1570 7/32 in.	/9	/9	/10	/11	1/1	1/1	1/2	1/5	1/6	—	—	—	—	—	—	—	—	"
1571 1/4 in.	/10	/10	/11	1/1	1/1	1/2	1/2	1/6	1/8	1/9	2/	2/	2/3	—	—	—	—	"
1572 9/32 in.	/11	/11	1/2	1/2	1/4	1/7	1/9	2/3	2/3	2/8	2/8	2/8	2/8	3/	3/3	—	—	"
1573 5/16 in.	—	—	2/1	2/3	2/6	2/9	3/	3/3	3/3	3/9	4/	4/	4/3	4/9	—	—	—	"
1574 3/8 in.	—	—	—	—	3/	3/3	3/6	4/	4/	4/6	4/6	4/9	5/6	5/6	—	—	—	"
1575 7/16 in.	—	—	—	—	—	5/5	5/10	6/2	6/7	6/10	7/1	7/5	8/	8/6	9/3	10/	—	"
1576 1/2 in.	—	—	—	—	—	7/7	—	8/10	—	10/10	—	11/7	13/2	14/6	16/3	17/6	—	"†

* 191 Stewart Timber Co. (Ltd.).

† 227 E. W. Mills and Co. (Ltd.).

Pins—				
1589	Gimp, japanned, black	4½	lb.	193 Briscoe and Co. (Ltd.).
1592	Panel, iron	4	"	
1595	Taper, steel, solid, Executors of James Mills, at per cent. discount off list No. 5	15	per cent.	227 E. W. Mills and Co. (Ltd.).
1597	Taper, steel, split, Executors of James Mills, at per cent. discount off list No. 6	5	"	
1598	Pitch, Stockholm (in half-casks)	14/	cwt.	151 R. and E. Tingey (Ltd.).
1599	Plaster-of-paris (in 7lb tins)	1/4	tin	
Plumbago, Morgan's—				
1605	No. 1 quality, to sample	25/	cwt.	157 Fred Schlaich.
1606	No. D quality, to sample	19/6	"	
1607	Polish, knife, Oakey's	5½	tin	193 Briscoe and Co. (Ltd.).
Polish, metal, "Solarene"—				
1616	½ pint tins	4/	doz. tins	66 N. Guthridge (Ltd.).
1617	1 pint tins	7/	"	
Polishing-cloths, "Radio"—				
1618	Green	5/3	doz.	230 G. Winder.
1619	Yellow	2/9	"	40 L. G. Porter.

No.	Description of Article and Rate.	Per	Tenderer.
	Potash—		
1620	American, in tins	/5 lb.	200 Smith and Smith (Ltd.).
1621	Bichromate	/6 „	
1622	Prussiate of, yellow	/10 „	
1624	Pumice-stone composition blocks, any grain, Hartmann's	4/5 doz. blocks	
	Pumice-stone—		
1625	Lump	/1½ lb.	191 Stewart Timber Com- pany (Ltd.).
1626	Ground fine	/2½ „	
1627	Ground coarse	/2½ „	
	Pumps, hand, Douglas's patent—		
1628	Fig. 1, No. 3	12/ each	191 Stewart Timber Com- pany (Ltd.).
1629	Fig. 1, No. 4	13/ „	
1630	Fig. 1, No. 5	15/9 „	
1631	Fig. 1, No. 6	19/6 „	
	Pumps, hand, Douglas's patent, "side-eared," suction and force, with air-barrel and cock—		
1636	Fig. 156, No. 3	42/6 „	193 Briscoe and Co. (Ltd.).
1637	Fig. 156, No. 4	47/ „	
1639	Fig. 156, No. 6	67/6 „	
	Putty, pure linseed-oil—		
1652	Alexander, Fergusson, and Co., in 14 lb. bladders ..	16/ cwt.	217 J. Duthie and Co. (Ltd.).
1655	Lewis Berger and Sons (Limited), in 14 lb. tins, No. 678	17/6 „	46 H. G. Teagle (Ltd.).
	Rakes, iron or steel, strong, handled—		
1662	12-tooth	1/ each	217 J. Duthie and Co. (Ltd.).
1663	14-tooth	1/ „	
1664	16-tooth	1/2 „	
1666	Resin, fine amber	18/ cwt.	200 Smith and Smith (Ltd.).
	Rings, flush, brass—		
1675	1 in.	3/3 doz.	191 Stewart Timber Com- pany (Ltd.).
1676	1½ in.	3/9 „	
1677	1½ in.	4/3 „	
	Rings, screw, brassed—		
1678	1 in.	5/3 gross	191 Stewart Timber Com- pany (Ltd.).
1679	1½ in.	6/3 „	
1683	Rings, tinned, tarpaulin, 1 in. internal diameter, No. 8 gauge	3/ „	
1684	Rivets, coopers', iron, flat head, at per cent. discount off list No. 7	27½ per cent.	217 J. Duthie and Co. (Ltd.).
1685	Rivets, copper	1/4 lb.	191 Stewart Timber Com- pany (Ltd.).
1686	Rivets, copper, and washers	1/3 „	193 Briscoe and Co. (Ltd.).
	Rivets, steel, mild, pan and round head—		
1692	¼ in. diameter	19/3 cwt.	193 Briscoe and Co. (Ltd.).
1693	⅜ in.	18/6 „	
1694	½ in.	16/9 „	
1695	⅝ in.	15/ „	
1696	¾ in.	14/6 „	
1697	⅞ in.	14/6 „	
1698	1 in.	14/6 „	
1699	Rivets, timmen's, tinned, at per cent. discount off list No. 8	45 per cent.	217 J. Duthie and Co. (Ltd.).
	Rules, boxwood, John Rabone and Sons—		
1710	2 ft., four-fold, 1½ in. wide, No. 1185	1/2 each	227 E. W. Mills and Co. (Ltd.).
1711	3 ft., four-fold, 1½ in. wide, No. 1185	1/5 „	

No.	Description of Article and Rate.				Per	Tenderer.			
	Rules, boxwood, John Rabone and Sons', brass-bound on inside and outside edges—								
1712	2 ft., four-fold, 1½ in. wide, No. 1115	2/	each	191 Stewart Timber Company (Ltd.).			
1713	2 ft., four-fold, 1½ in. wide, No. 1116	2/2	..				
1714	3 ft., four-fold, 1½ in. wide, No. 1115	2/3	..				
1715	3 ft., four-fold, 1½ in. wide, No. 1116	3/	..				
1716	Sal-ammoniac, lump	/6	lb.	200 Smith and Smith (Ltd.).			
1717	Sal-ammoniac, powdered	/5½	..	191 Stewart Timber Company (Ltd.).			
1720	Saltpetre	/5	lb.	142 Kempthorne, Prosser, and Co. (Ltd.).			
	Saws, hand, H. Disston and Sons' "Chromol"—								
1721	½ in.	/3½	ft.	191 Stewart Timber Company (Ltd.).			
1722	5/8 in.	/4	..				
1723	¾ in.	/4½	..				
1724	7/8 in.	/5	..				
1725	1 in.	/5½	..				
	Saws, hand, crosscut, skew back, 26 in.—								
1727	H. Disston and Sons' No. 8 in D	5/2	each	193 Briscoe and Co. (Ltd.).			
1732	Ward and Payne's No. 1632	5/2	..				
1734	Saws, hand, crosscut, straight back, H. Disston and Sons' No. 7, 26 in.	4/4½	..				
1748	Saws, hand, panel, straight back, H. Disston and Sons' No. 7	22 in.	24 in.	3/8	3/10	..	193 Briscoe and Co. (Ltd.).		
1755	Saws, hand, rip, skew back, H. Disston and Sons' No. 8 in D	5/10		7/	..	227 E. W. Mills and Co. (Ltd.).			
1762	Saws, hand, rip, straight back, H. Disston and Sons' No. 7	5/2		6/2	..				
	Saws, crosscut, double end, thin to back—								
	Maker and Tooth.	6 ft.	6½ ft.	7 ft.					
	H. Disston and Sons'—								
1774	Auckland Drag, Nos. 7 and 15	8/6	9/3	10/	..	217 J. Duthie and Co. (Ltd.).			
1775	Peg, No. 1	7/9	8/6	9/	..	193 Briscoe and Co. (Ltd.).			
1776	Champion, No. 1	10/	10/10	11/8	..	191 Stewart Timber Company (Ltd.).			
1777	Great American, No. 1.	8/6	9/3	10/	..	217 J. Duthie and Co. (Ltd.).			
1778	Lightning, No. 1	8/6	9/3	10/	..				
1779	Lance, No. 1	15/	17/6	—	..				
	Saws, crosscut, one-man, with ordinary and supplementary handle—								
	Maker and Tooth.	3 ft.	3½ ft.	4 ft.	4½ ft.	5 ft.	5½ ft.		
	H. Disston and Sons—								
1808	Tenon	5/3	6/	7/	8/	8/6	—	each	217 J. Duthie and Co. (Ltd.).
1809	Great American	5/6	6/	6/6	7/3	8/9	9/6	..	227 E. W. Mills and Co. (Ltd.).
1810	Lightning or Lumberman, improved	5/3	5/9	6/6	7/6	8/6	9/6	..	230 G. Winder.
	Simonds Manufacturing Company—								
1818	Lance, No. 222	6/6	7/6	8/6	9/	11/	12/	..	216 J. Chambers and Son (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.
	Saws, circular, solid teeth, for wood, at per cent. discount off list No. 9—		
1832	H. Disston and Sons	55	per cent. 191 Stewart Timber Company (Ltd.).
1835	Spear and Jackson	55	
1841	Saws, mitre-box, H. Disston and Sons' No. 4—		
	20 in.	6/6	each 227 E. W. Mills and Co. (Ltd.).
	22 in.	6/9	
	24 in.	7/	
	26 in.	7/6	
	Saws, hack, for metal, solid back, complete with twelve blades—		
1843	H. Disston and Sons' No. 1, 8 in.	2/6	" 217 J. Duthie and Co. (Ltd.).
	H. Disston and Sons' No. 1, 10 in.	2/9	
1844	Griffin's No. 30, 12 in.	4/	" 186 A. and T. Burt (Ltd.).
	Saws, hack, for metal, extending back, complete, to hold 8 in. to 12 in. blades—		
1848	H. Disston and Co.'s No. 31	3/6	" 230 G. Winder.
1849	H. Disston and Co.'s No. 35½, "Pistol-grip"	4/3	" 191 Stewart Timber Company (Ltd.).
1856	Saw-blades for metal hack-saws, Griffin's, for No. 30 saws—		
	8 in.	1/3	doz. 186 A. and T. Burt (Ltd.).
	10 in.	1/3½	
	12 in.	1/4½	
	Scissors, Sheffield make—		
1862	Lamp, 6 in., C. Johnson's	23/6	" 230 G. Winder.
1864	Office, 6 in., Lockwood's	18/	" 217 J. Duthie and Co.
1865	Office, 8 in., Lockwood's	29/	" (Ltd.).
	Screws, Guest, Keen, and Nettlefolds, at per cent. discount off Guest, Keen, and Nettlefolds' trade list—		
1866	Brass, wood, countersunk head, Art. No. 2	41¼	per cent. 193 Briscoe and Co. (Ltd.).
1867	Brass, wood, round head, Art. No. 2A	41¼	
1868	Iron, wood, countersunk head, Art. No. 1	61¼	" 230 G. Winder.
1869	Iron, wood, round head, Art. No. 1A	61¼	" 217 J. Duthie and Co.
1870	Iron metal-thread, countersunk head, Art. No. 100	45	" (Ltd.).
1871	Iron metal-thread, round head, Art. No. 101	45	"
	Screw-eyes, Guest, Keen, and Nettlefolds, at per cent. discount off Guest, Keen, and Nettlefolds' trade list—		
1872	Brass, Art. 501	35	" 191 Stewart Timber Company (Ltd.).
1873	Iron, Art. 420	55	" 230 G. Winder.
1874	Iron, japanned, Art. 432	47½	" 191 Stewart Timber Company (Ltd.).
1875	Iron, tinned, Art. 432	45	
1876	Scrim, No. 2, 72 in. wide	7/5½	lineal yard 200 Smith and Smith (Ltd.).
	Scythe-blades, solid crown back, 36 in.—		
1880	W. Tyzack, Sons, and Turner's "Elephant" brand	34/6	doz. 193 Briscoe and Co. (Ltd.).
1881	W. A. Tyzack and Co.'s "Horseman" brand	34/6	
	Scythe-stones—		
1883	Carborundum, round, 10 in., No. 190	7/3	" 193 Briscoe and Co. (Ltd.).
1884	"Waterloo"	3/	" 191 Stewart Timber Company (Ltd.).
1885	Shellac	1/2	lb. 200 Smith and Smith (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.
1886	Shovels all steel, round mouth, 28 in. riveted D. handles, Brade's No. 1156, best quality—		
	No. 2	32/6	doz.
	No. 3	33/6	"
	No. 4	35/	"
1892	Shovels, all steel, square mouth, 28 in. riveted D handles, Brade's No. 1152, best quality—		
	No. 3	33/6	"
	No. 4	35/	"
	No. 5	37/	"
	No. 6	39/	"
	No. 7	42/6	"
	No. 8	45/	"
1904	Shovels, all steel, round mouth, 48 in. or 50 in. long handles, A. and F. Parkes and Co.'s "Wheel" brand, No. 614—		
	No. 2	33/	"
	No. 3	35/	"
	Shovels, hand, all steel—		
1910	C. T. Skelton and Co.'s No. 7, No. 0, 6 in. wide ..	6/6	"
1911	C. T. Skelton and Co.'s No. 7, No. 1, 7 in. wide ..	8/6	"
	Sinks, cast iron, with plug, chain, gratings, and overflow—		
1912	Enamelled, 24 in., outside measurement	18/6	each
1913	Enamelled, 30 in., outside measurement	24/	"
1914	Galvanized, 24 in., outside measurement	17/	"
1915	Galvanized, 30 in., outside measurement	19/6	"
	Sinks, glazed stoneware, white, with plug, chain, gratings, and overflow		
1916	24 in.	26/	"
1917	30 in.	33/6	"
1918	Sinks, stamped steel, enamelled, complete, 30 in. ..	16/	"
1920	Slashers, double edge, Gilpin's No. 704—		
	10 in. blade	4/3	"
	12 in. blade	4/9	"
	Slashers, C. Whitehouse and Son's half-moon, No. 232—		
1926	With 36 in. handles	4/3	"
1927	With 42 in. handles	5/	"
1928	Slates, roofing, best Welsh, "Countess," 20 in. by 10 in.	310/	1,000
	Snips, tinsmith's, J. Cousins—		
1929	8 in., Bent	1/6	each
	Straight	1/	"
1930	10 in., Bent	2/	"
	Straight	1/4	"
1931	12 in., Bent	3/	"
	Straight	1/9	"
1932	14 in., Straight	2/3	"
1933	Soap, cleaning, in tablets, "Bon Ami"	54/	gross tablets
	Soda—		
1935	Acetate of	23/9	cwt.
1936	Bicarbonate of	/2	lb.
1937	Caustic, 98-99 per cent. (in tins)	/4	"
1938	Washing	6/	cwt.

No.	Description of Article and Rate.	Per	Tenderer.					
1939	Solder— Plumbers'	1/2 lb.	230 G. Winder.					
1940	Tinsmiths'	1/4 ..						
1942	Spades, ribbed, half bright, 28 in. D handle— Gilpin's No. 852B— No. 2	38/ doz.	191 Stewart Timber Company (Ltd.).					
	No. 3	39/ ..						
1946	A. and F. Parkes and Co.'s No. 261, extra strong— No. 2	58/ ..	227 E. W. Mills and Co. (Ltd.).					
	No. 3	61/ ..						
1948	Spanners, shifting, Clyburn, improved, J. Evans and Son (Limited)— 12 in.	3/9 each	191 Stewart Timber Company (Ltd.).					
1949	15 in.	4/6 ..						
1950	18 in.	5/6 ..						
1951	Spanners, shifting, Whitman Barnes Railroad Special— 6 in.	1/8 ..	227 E. W. Mills and Co. (Ltd.).					
1952	8 in.	1/9 ..						
1953	10 in.	2/2 ..						
1954	12 in.	2/7 ..						
1955	15 in.	4/3 ..						
1956	Spelter, for brazing— Fine	/9 lb.	186 A. and T. Burt (Ltd.).					
1957	Coarse	/9 ..						
1958	Spikes, iron, wrought— 5 in. to 6 in.	17/11 cwt.	193 Briscoe and Co. (Ltd.).					
1959	7 in. to 8 in.	17/11 ..						
1960	9 in. to 12 in.	17/11 ..						
1961	Spikes, steel, wrought— 5 in. to 6 in.	20/ ..	217 J. Duthie and Co. (Ltd.).					
1962	7 in. to 8 in.	18/6 ..	193 Briscoe and Co. (Ltd.).					
1963	9 in. to 12 in.	18/6 ..						
1964	Spirit, motor, Pratt's	1/8½ gal.	219 Vacuum Oil Company (Ltd.).					
1966	Spirits, methylated— In 5 gallon drums or kerosene-tins	2/9 ..	142 Kempthorne, Prosser, and Co. (Ltd.).					
	In 1 gallon tins	3/3 ..						
1967	Springs, door, spiral, japanned— 8 in.	4/ doz.	191 Stewart Timber Company (Ltd.).					
1968	10 in.	5/3 ..						
1969	12 in.	7/ ..						
1970	14 in.	12/ ..						
1971	Spun yarn, Belfast Ropework Company, or equal quality	/8¼ lb.	187 H. G. Anderson and Co.					
1972	Staples, wire, fencing— Bright, 1 in. and over	13/ cwt.	227 E. W. Mills and Co. (Ltd.).					
1973	Galvanized, 1 in. and over	14/ ..						
1974	Staples, wire, netting— Bright	19/9 ..	217 J. Duthie and Co. (Ltd.).					
1975	Galvanized	20/9 ..						
1976	Steel, bar, angle, trade lengths, equal, Siemens-Martin or basic	11/9 ..	193 Briscoe and Co. (Ltd.).					
1977	Steel, bar, angle, trade lengths, unequal, Siemens-Martin or basic	12/6 ..						
<p><i>Extra prices per hundredweight to be added to the tender-rates for angle steel, items Nos. 1976 and 1977, for the following sizes:—</i></p>								
<p>Small sizes—</p>								
¼ in. thick	x	½ in. 5/	¾ in. 5/	1 in. 5/	1¼ in. 4/	1 in. 3/	1½ in. —	1¾ in. and up. —
⅜ in. thick	x	3/	3/	2/	2/	2/	2/	2/
<p>Large sizes (ordinary thickness): 4½ in., /6.; 5 in., /6.; 5½ in., /6.; 6 in., /6.</p>								

No.	Description of Article and Rate.	Per	Tenderer.
1978	Steel, bar, flat, trade lengths, Siemens-Martin or basic..	11/9	cwt.
	<i>Extra prices per hundredweight</i> to be added to the tender-rate for flat steel, item No. 1978, for the following sizes:—		
	$\frac{3}{8}$ in. broad	$\frac{3}{8}$ in. —	$\frac{3}{8}$ in. 3/
	$\frac{1}{2}$ in. broad	4/	3/ 2/
	$\frac{5}{8}$ in. broad	4/	3/ 2/
	$\frac{3}{4}$ in. broad	3/	2/ 1/
	$\frac{7}{8}$ in. broad	3/	2/ 1/
	1 in. broad and upwards	2/	1/ —
	<i>Extra widths (ordinary thickness)—</i>		
	Over 6 in. to 7 in.	1/	cwt.
	Over 7 in. to 8 in.	2/	"
	Over 8 in. to 12 in.	2/	"
	<i>Heavy flats—</i>		
	$\frac{1}{2}$ in. and over x $1\frac{1}{2}$ in. and over..	/6	"
	4 in. to 5 in. x 2 in. to $2\frac{1}{2}$ in. and over ..	/6	"
1983	Steel, bar, hexagon, trade lengths, Siemens-Martin or basic, 0-820 to 2-413 across flats	13/	"
1984	Steel, bar, round, trade lengths, Siemens-Martin or basic, $\frac{1}{2}$ in. to $3\frac{1}{2}$ in. diameter	10/10	"
	<i>Extra prices per hundredweight</i> to be added to the tender-rate for round steel, item No. 1984, for the following sizes:—		
	Small sizes: $\frac{3}{16}$ in., 8/; $\frac{1}{4}$ in., 3/6; $\frac{5}{16}$ in., 2/6; $\frac{3}{8}$ in., 1/6; $\frac{7}{16}$ in., /6.		
	Large sizes: $3\frac{1}{4}$ in., 1/; $3\frac{1}{2}$ in., 1/; $3\frac{3}{4}$ in., 1/; 4 in., 1/; $4\frac{1}{2}$ in., 2/; $5\frac{1}{2}$ in., 6/; 6 in., 8/.		
1985	Steel, bar, square, trade lengths, Siemens-Martin or basic, $\frac{1}{2}$ in. to $3\frac{1}{2}$ in. diameter	11/3	cwt.
	<i>Extra prices per hundredweight</i> to be added to the tender-rate for square steel, item No. 1985, for the following sizes:—		
	Small sizes: $\frac{1}{4}$ in., 3/6; $\frac{5}{16}$ in., 2/6; $\frac{3}{8}$ in., 1/6; $\frac{7}{16}$ in., /6.		
	Large sizes: $3\frac{1}{4}$ in., 1/; $3\frac{1}{2}$ in., 1/; $3\frac{3}{4}$ in., 1/; 4 in., 1/.		
1986	Steel, bar, tee, trade lengths, equal, Siemens-Martin or basic	12/3	cwt.
1987	Steel, bar, tee, trade lengths, unequal, Siemens-Martin or basic	13/6	"
	<i>Extra prices per hundredweight</i> to be added to the tender-rates for tee steel, items Nos. 1986 and 1987, for the following sizes:—		
	Small sizes—		
	$\frac{1}{8}$ in. thick .. x	$\frac{1}{8}$ in. 5/	$\frac{1}{4}$ in. 5/
	$\frac{3}{16}$ in. thick .. x	3/	2/
	Large sizes (ordinary thickness), $4\frac{1}{2}$ in., /6; 5 in., /6; $5\frac{1}{2}$ in., /6; 6 in., /6.	$\frac{3}{8}$ in. 4/	1 in. 3/
		$1\frac{1}{8}$ in. 2/	$1\frac{1}{4}$ in. 2/
		1 in. 2/	1 in. and up. 2/
1990	Steel, cast, bar., all sizes, for tools, John Henry Andrew and Co. (Limited), Sheffield, "Best Best," Toledo—		
	Flat	56/6	cwt.
	Square	56/6	"
	Round	56/6	"
	Octagon	56/6	"
	Oval	56/6	"
1995	Steel, double shear, best warranted Eagle and Globe Company (Limited)	54/3	"
	Steel, plate, Siemens-Martin or basic—		
1997	$\frac{1}{8}$ in. thick	11/6	"
1998	$\frac{3}{16}$ in. thick	11/9	"
1999	$\frac{1}{4}$ in. thick	11/3	"
2000	Over $\frac{1}{4}$ in. thick	11/3	"

193 Briscoe and Co. (Ltd.).

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193 Briscoe and Co. (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.
	Steel, sheet, plain, galvanized, under 8 ft. long—		
2002	11 to 20 gauge 19/1	ewt.	217 J. Duthie and Co. (Ltd.).
2003	22 gauge 18/	"	
2004	24 gauge 18/	"	
2005	26 gauge 19/6	"	
	Steel sheet, plain, tinned, 6 ft. long, 24 in., 30 in., and 36 in. wide—		
2006	11 to 20 gauge 36/	"	186 A. and T. Burt (Ltd.).
2007	22 gauge 38/	"	
2008	24 gauge 38/	"	
2009	26 gauge 40/6	"	
	Steel-shafting, bright, Kirkstall Forge Company—		
2010	1½ in. diameter /7½	ft.	186 A. and T. Burt (Ltd.).
2011	1⅝ in. diameter /11	"	
2012	1¾ in. diameter 1/3	"	
2013	2 in. diameter 1/7½	"	
2014	2¼ in. diameter 2/1	"	
2015	2½ in. diameter 2/6½	"	
2016	2¾ in. diameter 3/1	"	
2017	3 in. diameter 3/8	"	
2018	3½ in. diameter 5/	"	
2019	4 in. diameter 6/8½	"	
	Steel-wool for rubbing down or smoothing varnish—		
2020	No. 0 2/3	lb.	227 E. W. Mills and Co. (Ltd.).
2021	No. 1 2/	"	
	Stoves, as under—		
2022	"Dover" (Bonny Bridge)—		
	No. 6 37/6	each	193 Briscoe and Co. (Ltd.).
	No. 7 47/6	"	
2027	"Dumpy," No. 2 18/6	"	217 J. Duthie and Co. (Ltd.).
2033	"Queen," No. 6 16/	"	191 Stewart Timber Com- pany (Ltd.).
2035	Sulphur, flowers of /3	lb.	142 Kempthorne, Prosser, and Co. (Ltd.).
	Tacks, blued, in nominal 1,000 trade packets—		
2036	⅜ in. /1½	packet	227 E. W. Mills and Co. (Ltd.).
2037	½ in. /1¾	"	
2038	⅝ in. /2	"	
	Tacks, clout, bright, wire—		
2039	Sadler's /2¾	lb.	193 Briscoe and Co. (Ltd.).
2040	Guest, Keen, and Nettlefolds' /2¾	"	
2042	Tacks, clout, tinned-wire, Guest, Keen, and Nettlefolds' /3½	"	217 J. Duthie and Co. (Ltd.).
2043	Tacks, copper 1/3½	"	193 Briscoe and Co. (Ltd.).
	Tacks, Swedish, for upholsterers, in packets—		
2044	4 oz. /8	packet	191 Stewart Timber Com- pany (Ltd.).
2045	6 oz. /11	"	
	Tacks, tinned, in nominal 1,000 trade packets—		
2046	½ in. /1½	"	217 J. Duthie and Co. (Ltd.).
2047	⅝ in. /2¼	"	230 G. Winder.
2048	¾ in. /2½	"	
2049	Tape, scrimming, in hanks of 18 yards 1/	doz. hanks	200 Smith and Smith (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.
	Tapes, measuring, $\frac{5}{8}$ in. wide, in case with flush handle—		
2052	Rabone's "Rigida," No. 391	53 ft. 4/3	66 ft. 6/ each
2053	Rabone's metallic, No. 401	4/3	6/ "
	Tapes, measuring, $\frac{5}{8}$ in. wide, without case—		
2054	Chesterman's "Constantia," No. 2801	3/	— "
2056	Rabone's "Rigida," No. 392	—	4/ "
2057	Rabone's metallic, No. 404	2/6	3/6 "
	Tapes, measuring, all steel, marked on both sides (feet and inches and links), in case with flush handle—		
2061	$\frac{3}{8}$ in. wide, Rabone's, No. 415	8/	13/ "
2062	$\frac{1}{2}$ in. wide, Rabone's No. 418	10/6	19/ "
2063	$\frac{5}{8}$ in. wide, Rabone's No. 421	12/9	22/9 "
	Tapes, measuring, all steel, marked on both sides (feet and inches and links), without case—		
2067	$\frac{3}{8}$ in. wide, Rabone's, No. 415	6/6	— "
2068	$\frac{1}{2}$ in. wide, Rabone's, No. 418	9/3	17/ "
2069	$\frac{5}{8}$ in. wide, Rabone's, No. 421	10/6	21/ "
2070	Tar, Stockholm		1/7 gal.
	Thread, linen, machine, all colours, on reels—		
2076	Knox's, No. 25		6/10 $\frac{1}{2}$ doz. reels
2077	Knox's, No. 30		7/4 $\frac{1}{2}$ "
2078	Knox's, No. 50		9/11 "
2079	Tin plate, best charcoal, IXX		28/ box
2080	Tin plate, best charcoal, XXX, 14 in. x 20 in.		30/ "
2081	Tin plate, best charcoal, XXX, 20 in. x 28 in.		31/ "
2082	Tomahawks, American pattern, handled, Brades'		1/6 each
2083	Towelling, Turkish, brown, to sample		/9 $\frac{1}{4}$ yard
	Wrought-irons, with pipes complete—		
2087	14 lb.		16/6 each
2088	16 in.		19/3 "
2089	18 in.		25/6 "
	Twine, office, best Italian hemp—		
2090	Fine, size No. 204		/11 lb.
2091	Medium size No. 202		/10 "
	Twine, office, best Italian hemp, John Morrison and Sons—		
2092	Medium, size No. 302		11/1 doz. lb.
2093	Coarse, sizes Nos. 301, 401, 501		9/10 "
	Twine, office, hemp, counter, John Morrison and Sons—		
2094	Fine, size No. 204		10/6 "
2095	Medium, size No. 202		9/2 "
2096	Medium, size No. 302		9/2 "
2097	Coarse, sizes Nos. 301, 401, 501		7/9 "
	Twine, roping, Barbour's No. 2—		
2098	3-ply		1/10 $\frac{1}{4}$ lb.
2099	5-ply		1/10 $\frac{1}{4}$ "
2100	Twine, sailmakers', best seaming, Barbour's No. 1, 3-ply		2/ "
2101	Twine, tufting or upholsterers', Barbour's, No. 2		1/11 $\frac{3}{4}$ "

No.	Description of Article and Rate.	Per	Tenderer.
	Unions, hose, brass—		
	Booth's—		
2103	$\frac{1}{2}$ in.	/8	217 J. Duthie and Co. (Ltd.).
2105	$\frac{3}{4}$ in.	1/	
2106	1 in.	1/6	
	Hyde and Son's—		
2107	$1\frac{1}{4}$ in.	2/6	227 E. W. Mills and Co. (Ltd.).
2108	$1\frac{1}{2}$ in.	3/3	
	Valves, Globe, wheel-top, female ends, gun-metal, extra strong, angle, Roe, Stephens, and Co.—		
2111	$\frac{3}{8}$ in.	2/1	186 A. and T. Burt (Ltd.).
2112	$\frac{1}{2}$ in.	2/8	
2113	$\frac{3}{4}$ in.	3/7	
2114	1 in.	4/9	
2115	$1\frac{1}{4}$ in.	7/5	
2116	$1\frac{1}{2}$ in.	10/4	
2118	2 in.	14/4	
2120	$2\frac{1}{2}$ in.	30/	
2122	3 in.	42/3	
	Valves, Globe, wheel-top, female ends, gun-metal, extra strong, straight, The Walworth Manufacturing Company—		
2123	$\frac{3}{8}$ in.	2/6	189 T. Ballinger and Co. (Ltd.).
2124	$\frac{1}{2}$ in.	3/	
2125	$\frac{3}{4}$ in.	3/9	
2126	1 in.	5/	
2127	$1\frac{1}{4}$ in.	7/	
2128	$1\frac{1}{2}$ in.	9/6	
2129	$1\frac{3}{4}$ in.	12/6	
2130	2 in.	14/6	
	Valves, Globe, wheel-top, female ends, gun-metal, extra strong, straight, United Brass Founders and Engineers (Limited), type "Loose prong"—		
2132	$2\frac{1}{2}$ in.	30/	216 J. Chambers and Son (Ltd.).
2134	3 in.	50/	
	Valves, Globe, wheel-top, flanged ends, gun-metal, extra strong, United Brass Founders and Engineers (Limited), type "Brass seat"—		
2135	$\frac{1}{2}$ in.	6/	216 J. Chambers and Son (Ltd.).
2136	$\frac{3}{4}$ in.	9/	
2137	1 in.	12/6	
2138	$1\frac{1}{4}$ in.	17/6	
2139	$1\frac{1}{2}$ in.	22/6	
2141	2 in.	32/6	
	Valves, Peets, wheel-top, gun-metal—		
2149	$\frac{1}{2}$ in.	2/8	186 A. and T. Burt (Ltd.).
2150	$\frac{3}{4}$ in.	3/8	
2151	1 in.	5/1	
2152	$1\frac{1}{4}$ in.	7/2	
2153	$1\frac{1}{2}$ in.	10/2	
2154	2 in.	15/4	
2155	$2\frac{1}{2}$ in.	36/	
2156	3 in.	44/	
2161	Vices, bench, parallel, with steel fittings, J. Parkinson and Son's "Handy"—		
	4 in. jaws	13/6	191 Stewart Timber Company (Ltd.).
	5 in. jaws	25/	
	6 in. jaws	33/6	
	7 in. jaws	42/	

No.	Description of Article and Rate.	Per	Tenderer.
2165	Vices, bench, parallel, instantaneous grip, J. Parkinson and Son's "Perfect"—		
	4½ in. jaws	33/6	each
	5½ in. jaws	39/	"
2174	Vices, bench, staple, solid box and pin, best warranted, black, W. Gilpin's No. 935	/5	lb.
2179	Vices, staple, best warranted, black—solid boxes and pins for—Wilkinson's	/6	"
2180	Washers, copper, any size	1/4	"
	Washers, iron, black, circular, to fit bolts—		
		Heavy.	Light.
2181	¼ in. diameter	17/9	cwt.
2183	⅝ in. and ¾ in. diameter	17/9	"
2187	⅞ in. to 1¼ in. diameter	17/9	"
2192	Washers, lead, any size and gauge	/6	lb.
	Water-wells, china, for damping-brushes—		
2193	Hanging, to sample	39/	doz.
2194	Round, to sample	21/	"
	Webbing, chair—		
2202	1½ in. wide, to sample	/10½	doz. yards
2203	2 in. wide, to sample	/11½	"
2204	Whiting	5/3	cwt.
	Window-fittings—		
2205	Axle-pulleys, brass-faced, with iron wheel	2/6	doz.
	Blind-cord, equal to sample—		
2206	Green	4/3	gross yds.
2207	White	4/3	"
	Blind-rollers, Hartshorn's, spring, complete with brackets and screws—		
2208	1 in. diameter x 36 in. long	7/6	doz.
2209	1½ in. diameter x 36 in. long	11/3	"
2210	1½ in. diameter x 42 in. long	11/6	"
2211	1½ in. diameter x 48 in. long	12/	"
	Sash-fasteners, polished brass, T. Sanders (Limited)—		
2212	No. 4948	17/6	"
2213	No. 5824, x 3 in.	16/	"
2214	Sash-lifts, hook, polished brass, T. Sanders (Limited), No. 5300	2/10	"
	Sash-lifts, recessed, polished brass, T. Sanders (Limited)—		
2215	No. 5120, x 2½ in.	2/6	"
2216	No. 5120, x 3 in.	3/3	"
2217	No. 5120, x 3½ in.	4/3	"
2218	Sash-lifts, ring, polished brass, T. Sanders (Limited), No. 5811	3/2	"
2219	Sash-line, Belfast Ropeworks Company, to sample ..	1/8	lb.
2220	Sash-weights, iron, all sizes	8/3	cwt.
	Wire, brass—		
2221	6 to 20 gauge, inclusive	1/	lb.
2222	21 gauge	1/2	"
2223	22 gauge	1/3	"
2224	24 gauge	1/3	"
2225	26 gauge	1/3	"
2226	Wire, brass, hardened for springs, 6 to 20 gauge, inclusive	1/	"

No.	Description of Article and Rate.	Per	Tenderer.	
2227	Wire, copper— 6 to 20 gauge, inclusive, in 7 lb. coils	1/0½	lb.	227 E. W. Mills and Co. (Ltd.).
2228	21 gauge	1/1¾	..	
2229	22 gauge	1/2½	..	189 T. Ballinger and Co. (Ltd.).
2230	24 gauge	1/2½	..	
2231	26 gauge	1/2½	..	
2232	Wire, copper, hardened for springs, 6 to 20 gauge inclusive	1/6	..	117 Jenkins and Mack.
Wire, binding, galvanized or tinned—				
2233	12 gauge	/2	..	186 A. and T. Burt (Ltd.).
2234	14 gauge	/2¼	..	
2235	16 gauge	/2½	..	
2236	18 gauge	/2½	..	
2237	20 gauge	/2½	..	
Wire, fencing, galvanized, Ryland Bros. (Limited)—				
2238*	6 to 8 gauge, inclusive	11/10½	cwt.	
2239*	9 gauge	12/1½	..	
2240*	10 gauge	12/4½	..	
2241*	12 gauge	13/10½	..	
2249	Wire, fencing, galvanized, barbed, two strands of 12 gauge, 4-point barbs 6 in. apart round both wires, Ryland Bros. (Limited)	282/6	ton	
Wire, iron, bright—				
2251	12 gauge	/2	lb.	193 Briscoe and Co. (Ltd.).
2252	14 gauge	/2	..	
2253	16 gauge	/2	..	
2254	18 gauge	/2	..	
2255	20 gauge	/2	..	
Wire, steel, bright, hardened for springs—				
2256	Up to 6 gauge	/6	..	
2257	8 gauge	/6	..	
2258	10 gauge	/6	..	
2259	12 gauge	/6	..	
2260	14 gauge	/6	..	
2261	16 gauge	/6	..	
2262	18 gauge	/6	..	
2263	Wrenches, pipe, "Trimo," No. 14	4/	each	227 E. W. Mills and Co. (Ltd.).
Zinc, sheet—				
2264	No. 7 gauge	35/6	cwt.	189 T. Ballinger and Co. (Ltd.).
2265	No. 8 gauge and up	35/6	..	
Perforated—				
2266	7 ft. x 36 in.	2/10	sheet	191 Stewart Timber Com- pany (Ltd.).
2267	8 ft. x 36 in.	4/	..	189 T. Ballinger and Co. (Ltd.).
2268	7 ft. x 36 in., No. 15, ⅛ in. hole	6/10	..	193 Briscoe and Co. (Ltd.).
2269	7 ft. x 36 in., No. 12, ⅜ in. hole	5/6	..	189 T. Ballinger and Co. (Ltd.).
2270	8 ft. x 36 in., No. 12, ⅜ in. hole	6/	..	

* See Conditions of Contract for specification.

TRADE PRICE-LISTS REFERRED TO IN ANNEXED SCHEDULE.

No. 1.

Files, Hand-saw: Stubs's, Lancashire.

Blunt, No. 203, or Taper, No. 204.

Size.							Bastard. Price per Dozen.	Smooth. Price per Dozen.
							s. d.	s. d.
3 in.	2 9	3 6
3½ in.	3 0	4 0
4 in.	3 6	4 6
4½ in.	3 10	5 0
5 in.	4 6	6 0
5½ in.	5 0	6 6
6 in.	5 6	7 0
6½ in.	6 6	8 0
7 in.	7 0	9 0
7½ in.	8 0	10 6
8 in.	10 0	12 0

No. 2.

Nails, Clout, countersunk.

Lengths	¾"	1"	1¼"	1½"	1¾"	2"	2¼"	2½"	3"	3½"	4"
Price per cwt.	91/0	61/0	53/0	47/0	42/6	39/0	37/0	36/0	34/0	34/0	34/0

No. 3.

Nails, Patent, wrought.

Size	1" x 5	1¼" x 6	1½" x 7	1¾" x 8	2" x 10	2¼" x 12	2½" x 17
Price per cwt.	55/0	38/0	36/0	34/6	32/3	30/9	28/3

Size	2¾" x 20	3"	3½"	4"	4½"	5"	6"	7"
Price per cwt.	27/6	27/6	23/6	23/0	22/6	22/0	22/0	22/0

No. 4.

Netting, Wire, galvanized after manufacture.

At per Roll of 50 Yards.

Mesh.	Gauge.	12 in. wide.	18 in. wide.	24 in. wide.	30 in. wide.	36 in. wide.	42 in. wide.	48 in. wide.	60 in. wide.	72 in. wide.	108 in. wide.		
½ in.	..	22	14/6	20/11	27/2	33/2	39/9	46/5	53/0	66/4	79/6	..	} Made up to 96 in. wide.
"	..	20	17/7	25/3	32/10	40/0	48/0	56/0	64/0	80/0	96/0	..	
"	..	19	23/6	33/7	43/9	53/4	64/0	74/8	85/4	106/8	128/0	..	
⅝ in.	..	22	11/0	15/9	20/6	25/0	30/0	35/0	40/0	50/0	60/0	..	} Made up to 84 in. wide.
"	..	20	13/8	19/7	25/4	31/0	37/2	43/4	49/6	62/0	74/4	..	
"	..	19	18/9	26/9	34/10	42/6	51/0	59/6	68/0	85/0	102/0	..	
¾ in.	..	20	9/3	13/2	16/10	20/6	24/0	28/0	32/0	40/0	48/0	..	} Made up to 84 in. wide.
"	..	19	11/10	17/0	21/6	26/4	30/9	35/11	41/0	51/4	61/6	..	
"	..	18	16/1	23/1	29/5	35/10	42/0	49/0	56/0	70/0	84/0	..	
1 in.	..	20	7/5	10/7	13/5	16/5	19/2	22/4	25/6	31/11	38/4	..	
"	..	19	8/10	12/8	16/1	19/8	23/0	26/10	30/8	38/4	46/0	..	
"	..	18	10/9	15/5	19/7	23/11	28/0	32/8	37/4	46/8	56/0	..	
"	..	17	14/5	20/8	26/3	32/0	37/6	43/9	50/0	62/6	
"	..	16	19/3	27/8	35/2	43/0	50/3	58/8	67/0	

No. 4—continued.
 Netting, Wire, galvanized after manufacture—continued.
 At per Roll of 50 Yards.

Mesh.	Gauge.	12 in. wide.	18 in. wide.	24 in. wide.	30 in. wide.	36 in. wide.	42 in. wide.	48 in. wide.	60 in. wide.	72 in. wide.	108 in. wide.
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1 1/2 in.	19	7/1	10/2	12/11	15/7	18/0	21/0	24/0	30/0	36/0	54/0
	18	8/8	12/5	15/9	19/1	22/0	25/8	29/4	36/8	44/0	66/0
	17	11/4	16/4	20/9	25/1	29/0	33/10	38/8	48/4	58/0	87/0
	16	15/3	21/11	28/0	33/9	39/0	45/6	52/0	65/0	78/0	117/0
1 3/4 in.	19	5/7	8/1	10/3	12/4	14/3	16/8	19/0	23/9	28/6	42/9
	18	7/1	10/2	12/11	15/7	18/0	21/0	24/0	30/0	36/0	54/0
	17	9/3	13/3	16/10	20/4	23/6	27/5	31/4	39/2	47/0	70/6
	16	11/9	16/11	21/6	25/11	30/0	35/0	40/0	50/0	60/0	90/0
1 1/2 in.	19	5/2	7/5	9/5	11/5	13/2	15/4	17/6	21/11	26/4	39/6
	18	6/4	9/1	11/7	14/0	16/2	18/10	21/6	26/11	32/4	48/6
	17	8/3	11/10	15/1	18/2	21/0	24/6	28/0	35/0	42/0	63/0
	16	10/4	14/10	18/10	22/9	26/3	30/8	35/0	43/9	52/6	78/9
2 in.	19	4/5	6/4	8/1	9/8	11/0	12/10	14/8	18/4	22/0	33/0
	18	5/7	8/1	10/3	12/3	14/0	16/4	18/8	23/4	28/0	42/0
	17	7/3	10/5	13/3	15/9	18/0	21/0	24/0	30/0	36/0	54/0
	16	9/5	13/6	17/3	20/7	23/6	27/5	31/4	39/2	47/0	70/6
	15	11/10	17/0	21/8	25/10	29/6	34/5	39/4	49/2	59/0	88/6
	14	15/3	21/10	27/11	33/3	38/0	44/4	50/8	63/4	76/0	117/0
2 1/2 in.	19	3/9	5/6	7/0	8/4	9/6	11/1	12/8	15/10	19/0	28/0
	18	4/8	6/8	8/6	10/3	11/8	13/5	15/7	19/6	23/4	34/0
	17	6/2	8/10	11/4	13/7	15/6	18/1	20/8	25/10	31/0	44/0
	16	7/9	11/3	14/4	17/0	19/6	22/9	26/0	32/6	39/0	54/0
	15	9/7	13/9	17/7	21/0	24/0	28/0	32/0	40/0	48/0	69/0
3 in.	19	3/6	5/0	6/4	7/7	8/8	10/1	11/6	14/5	17/4	26/0
	18	4/1	5/10	7/5	8/11	10/2	11/10	13/6	16/11	20/4	30/6
	17	5/8	7/7	9/8	11/7	13/2	15/4	17/6	21/11	26/4	39/6
	16	6/11	9/6	12/1	14/5	16/6	19/3	22/0	27/6	33/0	49/6
	15	11/3	14/4	17/1	19/6	22/9	26/0	32/6	39/0	58/6	88/6
	14	13/8	17/4	20/9	23/8	27/7	31/6	39/5	47/4	71/0	120 in. wide.
4 in.	17	5/10	6/3	8/1	9/7	11/0	12/8	14/5	18/3	22/0	33/0
	16	6/9	7/7	9/8	11/4	13/2	15/3	17/5	22/0	26/4	39/6
	15	9/8	12/4	14/6	16/9	19/5	22/4	28/2	33/10	50/3	70/6
	14	11/1	14/3	16/9	19/5	22/6	25/9	32/4	38/10	58/3	88/6

Sheep-netting, with 3-ply-strand-wire Setgages.

Mesh.	Gauge.	12 in. wide.	18 in. wide.	24 in. wide.	30 in. wide.	36 in. wide.	42 in. wide.	48 in. wide.	60 in. wide.	72 in. wide.
3 in.	16	7/0	9/9	12/6	14/11	17/0	19/10	22/8	28/4	34/0
	15	8/6	11/10	15/1	17/11	20/6	23/11	27/4	34/2	41/0
	14	10/6	14/5	18/4	21/11	25/0	29/2	33/4	41/8	50/0
	13	13/0	17/10	22/9	27/2	31/0	36/2	41/4	51/8	62/0
	12	17/0	23/0	29/4	35/0	40/0	46/8	53/4	66/8	80/0
4 in.	17	6/7	7/0	8/10	10/4	11/9	13/9	15/9	19/8	23/6
	16	7/6	8/4	10/5	12/1	13/11	16/3	18/7	23/3	27/10
	15	10/8	13/4	15/6	17/9	19/9	20/9	23/9	29/8	35/6
	14	12/1	15/3	17/9	20/5	23/10	27/3	34/1	40/10	48/0
	13	13/10	17/7	21/0	24/0	28/0	32/6	40/0	54/2	65/0
	12	18/8	23/10	28/5	32/6	37/11	43/4	51/0	64/2	80/0

Centre strands.—17, 16, 15 gauges, 1/9; 14 and 13 gauges, 2/; 12 gauge, 2/6 each extra per roll, gross.

No. 9.

Saws, Circular, Solid Teeth, for Wood.

Diameter, in Inches.	Maximum sized Holes, in Inches.	Maximum thickness Gauge.	Price, each.	Extra Price for each Gauge thicker.	Diameter, in Inches.	Maximum sized Holes, in Inches.	Maximum thickness Gauge.	Price, each.	Extra Price for each Gauge thicker.
4	$\frac{3}{4}$	18	4/6	0/3	46	2	7	240/0	21/0
6	$\frac{3}{4}$	17	7/0	0/6	48	2	7	270/0	24/0
8	$\frac{7}{8}$	17	9/6	0/9	50	2	6	380/0	27/0
10	1	15	13/0	0/9	52	2	6	420/0	30/0
12	1	14	16/0	1/3	54	2	6	480/0	35/0
14	$1\frac{1}{8}$	14	20/0	1/6	56	2	6	570/0	40/0
16	$1\frac{1}{8}$	13	24/0	1/9	58	2	6	620/0	45/0
18	$1\frac{1}{4}$	12	30/0	2/0	60	2	5	680/0	50/0
20	$1\frac{5}{16}$	12	36/0	2/6	62	$2\frac{1}{4}$	5	760/0	55/0
22	$1\frac{5}{16}$	11	42/0	3/0	64	$2\frac{1}{4}$	5	860/0	60/0
24	$1\frac{3}{8}$	10	48/0	3/6	66	$2\frac{1}{4}$	5	980/0	65/0
26	$1\frac{3}{8}$	10	56/0	4/0	68	$2\frac{1}{4}$	5	1,100/0	70/0
28	$1\frac{1}{2}$	9	66/0	4/6	70	$2\frac{1}{4}$	4	1,250/0	80/0
30	$1\frac{1}{2}$	9	76/0	5/0	72	$2\frac{1}{4}$	4	1,400/0	90/0
32	$1\frac{5}{8}$	9	88/0	6/0	74	$2\frac{1}{4}$	4	1,600/0	100/0
34	$1\frac{5}{8}$	8	104/0	7/0	76	$2\frac{1}{4}$	4	1,820/0	120/0
36	$1\frac{5}{8}$	8	120/0	8/6	78	$2\frac{1}{4}$	4	2,100/0	140/0
38	$1\frac{5}{8}$	8	145/0	10/0	80	$2\frac{1}{4}$	4	2,220/0	145/0
40	2	8	160/0	12/0	82	$2\frac{1}{4}$	4	2,340/0	150/0
42	2	7	180/0	15/0	84	$2\frac{1}{4}$	4	2,460/0	160/0
44	2	7	215/0	18/0					

STORES TO BE MANUFACTURED IN NEW ZEALAND.

TO BE SUPPLIED IN ACCORDANCE WITH THE TERMS AND CONDITIONS OF CONTRACT (No. 22) SIGNED BY THE GENERAL MANAGER OF THE NEW ZEALAND RAILWAYS AND DATED 1ST APRIL, 1913,

AT WELLINGTON OR PETONE.

No.	Description of Article and Rate.	Per	Tenderer.
1	Baths, galvanized, with plug, chain, washer, and overflow, 6 ft. long, full width, 22 B.W.G., with feet	38/6	each
2	Baths, galvanized, with plug, chain, washer, and overflow, 6 ft. long, full width, 22 B.W.G., without feet	22/	
3	Beeswax	1/6	lb.
	Belting, leather, single, of the very best leather, leather-laced and copper-riveted at joints—		
4	1 in.	/4	ft.
5	$1\frac{1}{2}$ in.	/5 $\frac{3}{4}$	"
6	2 in.	/7 $\frac{1}{2}$	"
7	$2\frac{1}{2}$ in.	/9 $\frac{7}{8}$	"
8	3 in.	1/0 $\frac{1}{2}$	"
9	$3\frac{1}{2}$ in.	1/4 $\frac{3}{4}$	"
10	4 in.	1/8	"
11	$4\frac{1}{2}$ in.	1/11	"
12	5 in.	2/2	"
13	6 in.	2/8	"
14	8 in.	3/11	"

185 A. and T. Burt, (Ltd.).
199 Smith and Smith (Ltd.).
185 A. and T. Burt (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.
	Belting, leather, double, of the very best leather, leather-laced and copper-riveted at joints—		
15	4 in.	3/1	ft.
16	5 in.	4/3	"
17	6 in.	5/1	"
18	8 in.	6/8	"
19	9 in.	8/	"
20	10 in.	8/11	"
21	12 in.	12/6	"
	Boilers, copper—		
22	Brazed, any gauge, capacity 14 gallons	1/2	lb.
23	Riveted, any gauge, capacity 14 gallons	1/5	"
	Brushes—		
	Moulders, spring-steel wire—		
26	1½ in. across back	10/	doz.
27	2 in. across back	15/	"
28	3 in. across back	21/	"
29	Damping, hair, 4 in.	10/9	"
	Paint, 1-knot, C.W.B., best quality, grey middles—		
42	4/0	64/9	"
43	6/0	69/9	"
44	8/0	89/9	"
	Paint, flat, ground, oval, C.W.B., best quality, grey middles—		
45	4/0	64/9	"
46	6/0	69/9	"
47	8/0	89/9	"
	Sash-tools, forked, string-bound, best-quality bristles—		
48	No. 1	3/2	"
49	No. 2	3/9	"
50	No. 3	4/11	"
51	No. 4	6/3	"
52	No. 5	8/7	"
53	No. 6	11/4	"
54	No. 7	14/10	"
55	No. 8	18/7	"
56	No. 9	21/4	"
57	No. 10	29/8	"
58	No. 11	34/4	"
59	No. 12	39/	"
	Sash-tools, pressed ferrule, best-quality bristles—		
60	No. 4	2/3	"
61	No. 6	2/10	"
62	No. 8	3/9	"
63	No. 10	5/	"
64	No. 12	7/	"
	Stencil, tin-bound, for decorators—		
65	No. 6	13/1	"
66	No. 8	16/2	"
67	No. 10	25/10	"
68	No. 12	39/	"
73	Stencil, for tarpaulins, to sample	65/	"
	Stock, 3-knot, unground, C.W.B., best quality, grey middles—		
74	6/0	81/2	"
75	7/0	101/5	"
	Varnish, flat, oval-bevelled, C.W.B., best selected white bristles—		
76	2/0	21/2	"
77	3/0	31/3	"
78	4/0	45/3	"
79	5/0	56/3	"

185 A. and T. Burt, (Ltd.).

188 Thos. Ballinger and Co. (Ltd.).

42 Bunting and Co. (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.
Brushes—continued.			
Varnish, 1-knot, bevelled, C.W.B., best selected white bristles—			
80	2/0	42/2	} 42 Bunting and Co. (Ltd.).
81	3/0	53/10	
82	4/0	60/2	
83	5/0	64/9	
Weatherboard, brass-bound, best quality grey bristles—			
84	4 in.	50/9	}
85	5 in.	78/10	
Buckets—			
Iron, 26 gauge, strapped, seamed, and riveted, gal- vanized after being made—			
89	13 in.	29/	} 229 E. W. Mills and Co. (Ltd.).
90	14 in.	33/	
91	15 in.	38/	
Iron, Contractors, heavy-strapped, seamed, and riveted, double-hooped, 22 gauge, with heavy lugs, gal- vanized after being made, to sample—			
92	13 in.	48/	} 252 G. Winder.
93	14 in.	50/	
94	15 in.	54/6	
Cans—			
95	Water, oak-japanned, 2 gallons	3/3	} 194 Briscoe and Co. (Ltd.).
96	Water galvanized, 2 gallons	4/	
97	Watering, galvanized, with rose, 10 quarts	4/6	
98	Cement, Portland, Golden Bay*	3/5	cwt. } 1A Golden Bay Cement Works (Ltd.).
Closet-pans, galvanized—			
99	Large size, to sample	9/	} 116 Jenkins and Mack.
100	Small size, to sample	8/	
Coal-scuttles, Waterloo scoop, 18 in. by 24 gauge—			
101	Japanned after being made	3/3	} 194 Briscoe and Co. (Ltd.).
102	Galvanized after being made	3/9	
Cocks, brass, H.P. bib, screwed, New Zealand pattern—			
103	With hose union, $\frac{1}{2}$ in.	2/2	} 145 John Chambers and Son (Ltd.).
104	With hose union, $\frac{3}{4}$ in.	3/	
105	With hose union, 1 in.	4/6	
106	With hose union, $1\frac{1}{4}$ in.	10/	
107	With hose union, $1\frac{1}{2}$ in.	18/6	
109	Without hose union, $\frac{1}{2}$ in.	1/6	
110	Without hose union, $\frac{3}{4}$ in.	2/6	
111	Without hose union, 1 in.	3/9	
112	Without hose union, $1\frac{1}{4}$ in.	8/9	
113	Without hose union, $1\frac{1}{2}$ in.	14/6	
114	Without hose union, 2 in.	20/	} 117 Jenkins and Mack.
Cocks, brass, H.P. water, stop, New Zealand pattern, male or female ends, as required, with threads to suit iron pipes—			
115	$\frac{1}{2}$ in.	1/7	} 145 John Chambers and Son (Ltd.).
116	$\frac{3}{4}$ in.	2/6	
117	1 in.	4/	
118	$1\frac{1}{4}$ in.	11/6	
119	$1\frac{1}{2}$ in.	16/6	} 117 Jenkins and Mack.
120	2 in.	25/	

* Cement must be in accordance with the latest British standard specification.

No.	Description of Article and Rate.	Per	Tenderer.	
138	Cocks, ball, H.P., full way— ½ in.)	2/8	185 A. and T. Burt (Ltd.).	
139	Including copper ball (extra strong) and lever complete	3/9		
140		5/6		
141		24/9		
142	Drain-pipes, stoneware, double-glazed, socketed*— 3 in.	51/4	188 Thos. Ballinger and Co. (Ltd.).	
143	4 in.	53/4		
144	6 in.	7/8		
145	9 in.	1/3		
146	12 in.	1/9		
147	15 in.	2/9		
148	18 in.	3/6		
149	Drain-pipes, stoneware, double-glazed, straight (without socket)— 3 in.	4		190 Herbert Hill and Co.
150	4 in.	4 1/2		
151	6 in.	7		
152	9 in.	1/		
153	Drain-tiles, red, field— 4 in.	21/	195 Peter Hutson and Co. (Ltd.).	
154	6 in.	36/		
155	9 in.	75/		
156	Fire-bricks, standard size	200/		1,000
157	Fire-clay	3/6	cwt.	19 J. J. Craig (Ltd.).
158	Flannel, scouring, to sample (English)	7 1/2	yard	202 Sargood, Son, and Ewen (Ltd.).
164	Glue, best quality— Joiners'	6	lb.	199 Smith and Smith (Ltd.)
	Cabinet	7	"	
168	Hose-pipe, best chrome-tanned leather, copper-riveted, to be provided with 1 1/2 in. by 9 in. gusset-piece let in at end— 4 in. diameter	5/9	ft.	194 Briscoe and Co. (Ltd.).
169	6 in.	7/9	"	
170	7 in.	8/9	"	
171	8 in.	10/	"	
172	9 in.	11/9	"	
173	12 in.	17/	"	
189	Leather— Basil-skins, best saddlers' (20 lb. per doz., minimum) unstrained	42/	doz.	194 Briscoe and Co. (Ltd.).
190	Belt, approved quality, in backs	3/	lb.	
191	Bridle, in sides	36/	side	
192	Cow, alum-tanned, white hide, shaved	62/	full hide	
193	Cow, alum-tanned, white hide, shaved	31/6	side	
194	Cow, bag-hide, brown	62/	full hide	
195	Cow, bag-hide, brown	31/6	side	
196	Harness, black (sides not under 20 lb.)	2/1	lb.	
197	Hydraulic, oil-tanned	1/10 1/2	"	
198	Kip, brown or black (not under 9 lb. per side)	2/4 1/2	"	
199	Pipe, hide	2/	"	
200	Pump butts	3/	"	
201	Sole, approved quality (in sides not under 22 lb.)	1/9 1/2	"	
203	Laces, belt, chrome-tanned, equal to sample	3/10	"	

* NOTE.—Double junctions, square or V, to be charged as three pipes; single junctions, square or V, elbows, and heads, as two pipes.

No.	Description of Article and Rate.	Per	Tenderer.
Lime—			
204	White, ordinary	*1/3 $\frac{3}{4}$	} 19 J. J. Craig (Ltd.). 188 T. Ballinger and Co. (Ltd.).
205	Hydraulic	*1/7 $\frac{1}{2}$	
214	Nails, wire, lead-headed, 2 $\frac{1}{2}$ in.	22/	
Oil-bottles, XXX tin—			
215	$\frac{1}{2}$ gallon, any shape required	12/6	} 254 G. Winder.
216	1 gallon, any shape required	15/	
219	Plaiding, to sample	1/6	} 39 Ross and Glendining (Ltd.).
Plugs and washers, brass—			
220	Round, 1 $\frac{1}{2}$ in.	6/11	} 185 A. and T. Burt (Ltd.).
221	Round, 1 $\frac{3}{4}$ in.	7/6	
222	Round, 2 in.	8/5	
223	Round, 2 $\frac{1}{2}$ in.	11/11	
224	Square, 1 $\frac{1}{2}$ in.	7/9	
225	Square, 1 $\frac{3}{4}$ in.	8/9	
226	Square, 2 in.	10/6	
227	Square, 2 $\frac{1}{2}$ in.	15/	} 145 John Chambers and Son (Ltd.).
Ridging, galvanized-iron, 22 gauge, with 2 in. lead edges in addition—			
228	16 in.	/6	} 185 A. and T. Burt (Ltd.).
229	18 in.	/6 $\frac{1}{2}$	
230	20 in.	/7 $\frac{3}{4}$	
231	24 in.	/8 $\frac{1}{2}$	
Ridging, galvanized-iron, 24 gauge, with 2 in. lead edges in addition—			
232	16 in.	/5 $\frac{1}{2}$	} 185 A. and T. Burt (Ltd.).
233	18 in.	/5 $\frac{3}{4}$	
234	20 in.	/6 $\frac{1}{2}$	
235	24 in.	/7 $\frac{1}{4}$	
Spouting, ridging and downpipe, at per cent. discount from New Zealand galvanized-spouting list—			
236	22 gauge	35	} per cent.
237	24 gauge	51	
238	Fittings, 22 gauge	30	
239	Fittings, 24 gauge	46	
Stove-piping, black—			
244	5 in., 16 gauge	/8	} ft.
245	6 in., 16 gauge	/9	
Stove-piping, galvanized—			
246	5 in., 20 gauge	/8 $\frac{1}{2}$	} "
247	6 in., 20 gauge	/9	
Stove-piping, elbows, black, 1 ft. each way from point—			
248	5 in., 16 gauge	2/	} 254 G. Winder.
249	6 in., 16 gauge	2/2	
Stove-piping, elbows, galvanized, 1 ft. each way from point—			
250	5 in., 20 gauge	2/6	} "
251	6 in., 20 gauge	2/9	
253	Tanks, iron, square, with man-hole and cover, galvanized 400 gallons	95/	} 229 E. W. Mills and Co. (Ltd.).
Tanks, iron, galvanized, corrugated, round, 24-gauge sides, 22-gauge bottom, with cover, waste-pipe, 1 in. brass tap, and wash-out plug at bottom—			
254	400 gallons	47/6	} 188 Thos. Ballinger and Co. (Ltd.).
255	600 gallons	64/6	
256	800 gallons	74/6	

* 1d. each allowed for bags returned in good order.

No.	Description of Article and Rate.	Per	Tenderer.	
Tents, strong, double-seamed, with ropes, grommets, and beackets complete—				
Calico—				
257	8 ft. x 10 ft.	19/3	202 Sargood, Son, and Ewen (Ltd.).	
258	10 ft. x 12 ft.	26/3		
White duck, 8 oz.—				
259	8 ft. x 10 ft.	25/3		
260	10 ft. x 12 ft.	34/3		
Tent-flies, strong, double-seamed and roped inside hem—				
Calico—				
261	10 ft. x 12 ft.	9/6	145 John Chambers and Son (Ltd.).	
262	12 ft. x 14 ft.	13/6		
263	14 ft. x 16 ft.	18/		
White duck, 8 oz.—				
264	10 ft. x 12 ft.	14/		
265	12 ft. x 14 ft.	20/6		
266	14 ft. x 16 ft.	26/9	185 A. and T. Burt (Ltd.).	
Unions, hose, brass—				
267	$\frac{3}{8}$ in.	/6		
269	$\frac{5}{8}$ in.	/10		
274	$1\frac{1}{4}$ in.	6/6		
275	2 in.	7/6		
Valves, globe, wheel-top, flanged ends, gun-metal, extra strong—				
306	$2\frac{1}{2}$ in.	45/	188 Thos. Ballinger and Co. (Ltd.).	
307	3 in.	62/6		
Valves, bib, wheel-top, male or female, gun-metal, with union for hose—				
308	$\frac{1}{2}$ in.	2/9	185 A. and T. Burt (Ltd.).	
309	$\frac{3}{4}$ in.	4/7		
310	1 in.	7/2		
311	$1\frac{1}{2}$ in.	22/6		
Ventilators, torpedo, galvanized iron—				
313	For 3 in. pipe	3/	188 Thos. Ballinger and Co. (Ltd.).	
314	For 4 in. pipe	4/6		
315	For 6 in. pipe	6/9		
316	For 8 in. pipe	8/		
317	For 10 in. pipe	14/		
318	For 12 in. pipe	18/6		

NEW ZEALAND GALVANIZED-IRON SPOUTING LIST.

O.G. spouting	4 in.	4½ in.	5 in.	6 in.
		4d.	4½d.	5d.	6d.
Half-round spouting 3 in.	3½ in.	4 in.	4½ in.	5 in.
	2½d.	3½d.	3½d.	4½d.	4½d.
Downpipe	1½ in.	2 in.	2½ in.	3 in.
		3½d.	3½d.	4½d.	5d.
Ridging	12 in.	14 in.	16 in.	18 in.
	(Lead edging extra.)	5d.	5½d.	6½d.	7½d.
Heads 40/ per doz.	O.G. brackets	7/ per doz.	
Shoes 22/	Half-round brackets	3/6	
Angles 30/	Tubes	6/ per gross.	
Ridging-clips 6/	Spikes	12/	

1st September, 1905.

This cancels all previous lists.