

No.	Description of Article and Rate.	Per	Tenderer.	
	Cocks, ball, H.P., full way, including copper ball (extra strong) and lever complete—			
138	$\frac{1}{2}$ in.	2/8	each	131 A. and T. Burt (Ltd.).
139	$\frac{3}{4}$ in.	3/9	"	"
140	1 in.	5/6	"	"
141	2 in.	39/	"	"
	Drain-pipes, stoneware, double-glazed, socketed*—			
142	3 in.	/5	ft.	23 P. McSkimming & Son.
143	4 in.	/6	"	"
144	6 in.	/8	"	"
145	9 in.	1/3	"	"
146	12 in.	1/10 $\frac{1}{2}$	"	"
147	15 in.	2/6	"	"
148	18 in.	4/	"	"
	Drain-pipes, stoneware, double-glazed, straight (without socket)—			
149	3 in.	/4	"	"
150	4 in.	/4 $\frac{1}{2}$	"	"
151	6 in.	/6	"	"
152	9 in.	1/	"	"
	Drain-tiles, red, field—			
153	4 in.	22/6	100	"
154	6 in.	37/6	"	"
155	9 in.	75/	"	"
156	Fire-bricks, standard size, " Benhar "	160/	1,000	"
157	Fire-clay, " Benhar "	4/	cwt.	"
158	Flannel, scouring, to sample, English..	/7 $\frac{1}{2}$	yard	202 Sargood, Son, and Ewen (Ltd.).
	Funnels, tin—			
159	$\frac{1}{2}$ pint	/5	each	108 John Edmond.
160	1 pint	/9	"	"
161	1 quart.. .. .	/11	"	"
162	2 quart.. .. .	1/6	"	"
163	3 quart.. .. .	2/3	"	"
164	Glue, best quality, N.Z. Glue Company's—			
	Joiner's	/6	lb.	197 Smith & Smith (Ltd.).
	Cabinetmakers'	/7	"	"
165	Glycerine	/10 $\frac{1}{2}$	"	16 Kempthorne, Prosser, and Co. (Ltd.).
	Hose-pipe, best chrome-tanned leather, copper-riveted (to be provided with 1 $\frac{1}{2}$ in. by 9 in. gusset-piece let in at end—			
168	4 in. diameter	5/6	ft.	148 Briscoe and Co. (Ltd.).
169	6 in. diameter	7/8	"	"
170	7 in. diameter	8/7	"	"
171	8 in. diameter	10/	"	"
172	9 in. diameter	11/9	"	"
173	12 in. diameter	17/2	"	108 John Edmond.
	Jacks, timber, double-claw, A. and G. Price (Limited)—			
187	4 tons	148/6	each	"
188	6 tons	158/6	"	"
	Leather—			
189	Basil-skins, best saddlers' (20 lb. per doz., minimum) unstrained	39/9	doz.	148 Briscoe and Co. (Ltd.).
190	Belt, approved quality, in backs	2/11 $\frac{3}{4}$	lb.	"

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