

No.	Description of Article and Rate.	Per	Tenderer.
	Barrow-wheels, &c.— <i>continued.</i>		
132	14 in. diam., $\frac{3}{4}$ in. round tire	54/	doz.
133	16 in. diam., $\frac{3}{4}$ in. round tire	60/	"
134	18 in. diam., $\frac{3}{4}$ 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	3/5	"
	Baths, enamelled white, with plug, chain, washer, and overflow, 6 ft. long, full width—		
137	With feet, rolled edge—cast iron	112/	"
	galvanized.. .. .	57/6	"
138	Without feet—cast iron	109/	"
	galvanized.. .. .	57/6	"
	Beater-picks, platelayer's, steel both ends, oval eye, Brades', to sample—		
141	6 lb.	2/2	each
142	7 lb.	2/5	"
143	Beeswax	1/2	lb.
144	Bells, station, handled, 8 in.	17/3	each
	Bellows, moulders', hand, extra nailed—		
145	9 in.	2/4	"
146	10 in.	2/9	"
147	12 in.	3/4	"
	Belting, camel-hair, "Camel" brand, F. Reddaway and Co.'s—		
148	2 $\frac{1}{2}$ in.	/11 $\frac{1}{2}$	ft.
149	3 in.	1/1	"
150	3 $\frac{1}{2}$ in.	1/4	"
151	4 in.	1/7	"
152	5 in.	2/1	"
153	5 $\frac{1}{2}$ in.	2/6	"
154	6 in.	2/10	"
155	7 in.	3/5	"
156	8 in.	4/1	"
157	9 in.	4/8	"
	Belting, Dick's original "Balata"—		
158	1 $\frac{1}{2}$ in., 3-ply	/4 $\frac{3}{4}$	"
159	2 $\frac{1}{2}$ in., 3-ply	/7 $\frac{1}{4}$	"
160	3 in., 3-ply	/8 $\frac{3}{4}$	"
161	3 $\frac{1}{2}$ in., 4-ply	1/2 $\frac{1}{2}$	"
162	4 in., 4-ply	1/4 $\frac{1}{2}$	"
163	5 in., 4-ply	1/8 $\frac{1}{2}$	"
164	5 $\frac{1}{2}$ in., 4-ply	2/	"
165	6 in., 6-ply	3/3	"
166	7 in., 6-ply	4/1	"
167	8 in., 6-ply	4/10	"
168	9 in., 6-ply	5/6	"
169	Benzine, Pratt's—Heavy	1/6 $\frac{1}{2}$	gal.
	Light	1/7 $\frac{3}{4}$	"
170	Benzoline, Pratt's	1/10 $\frac{3}{4}$	"
	Bits, brace, bright, twist-nose, Swiss, gimlet or cobra—		
171	$\frac{1}{8}$ in., No. 4	1/10	doz.
172	$\frac{3}{16}$ in., No. 6	1/10	"
173	$\frac{1}{4}$ in., No. 8	1/10	"
174	$\frac{5}{16}$ in., No. 10	2/3	"
175	$\frac{3}{8}$ in., No. 12	2/3	"
176	$\frac{7}{16}$ in., No. 14	2/6	"
177	$\frac{1}{2}$ in., No. 16	2/6	"