

No.	Description of Article and Rate.	Per	Tenderer.
	Augers, screw, double twist, eyed, Scotch pattern— <i>continued.</i>		{ 175 E. Reece & Sons (Ltd.). (Gilpin's.) 207 Ashby Bergh & Co. (Ltd.), (A. Mathie- son & Sons'.)
	A. Mathieson & Sons', No. 1120. Gilpin's, Plate I, No. 8		
	$\frac{15}{8}$ in. and 1 in. 26/ 21/7 doz.		
54	$1\frac{1}{16}$ in. and $1\frac{1}{8}$ in. 29/ 24/ "		
56	$1\frac{1}{4}$ in. 34/ 27/9 "		
58	I. and H. Sorby's No. 517—		
	$1\frac{3}{8}$ in. 32/ "	159 Archer & Halliburton.	
59	$1\frac{1}{2}$ in. 33/ "	"	
60	$1\frac{5}{8}$ in. 35/ "	"	
61	$1\frac{3}{4}$ in. 48/ "	"	
62	$1\frac{7}{8}$ in. 48/ "	"	
63	2 in. 48/ "	"	
64	$2\frac{1}{8}$ in. 72/ "	"	
65	$2\frac{1}{4}$ in. 72/ "	"	
66	$2\frac{3}{8}$ in. 98/ "	"	
67	$2\frac{1}{2}$ in. 98/ "	"	
68	Augers, screw, double twist, eyed, concave mouth, Gilpin's or Gedge's pattern— Gilpin's, Plate I, No. 5 or A. Mathieson and Sons' No. 1128—		
69	$\frac{1}{4}$ in. to $\frac{1}{2}$ in. 13/ "		207 Ashby, Bergh, and Co. (Ltd.).
74	$\frac{9}{16}$ in. and $\frac{5}{8}$ in. 14/6 "		Ditto.
76	$\frac{11}{16}$ in. and $\frac{3}{4}$ in. 17/3 "		"
78	$\frac{13}{16}$ in. and $\frac{7}{8}$ in. 19/6 "		"
80	$\frac{15}{16}$ in. and 1 in. 21/6 "		"
82	$1\frac{1}{16}$ in. 24/ "		"
83	$1\frac{1}{8}$ in. 27/6 "		"
84	$1\frac{1}{4}$ in. 30/ "		"
85	$1\frac{3}{8}$ in. 34/ "		"
86	$1\frac{1}{2}$ in. 37/6 "		"
87	$1\frac{5}{8}$ in. 40/ "		"
88	$1\frac{3}{4}$ in. 44/ "		"
	Augers, single twist, without screw, eyed, L'Hommedieu and Tracy's—		
95	$\frac{1}{2}$ in. 54/ "		"
96	$\frac{5}{8}$ in. 54/ "		"
97	$\frac{3}{4}$ in. 60/ "		"
98	$\frac{7}{8}$ in. 65/ "		"
99	1 in. 72/ "		"
100	$1\frac{1}{8}$ in. 78/ "		"
101	$1\frac{1}{4}$ in. 84/ "		"
102	$1\frac{3}{8}$ in. 90/ "		"
103	$1\frac{1}{2}$ in. 95/ "		"
104	$1\frac{5}{8}$ in. 102/ "		"
105	$1\frac{3}{4}$ in. 114/ "		"
106	$1\frac{7}{8}$ in. 120/ "		"
107	2 in. 216/ "		"
108	$2\frac{1}{8}$ in. 220/ "		"
109	$2\frac{1}{4}$ in. 27/6 each		"
110	$2\frac{3}{8}$ in. 30/ "		"
111	$2\frac{1}{2}$ in. 37/6 "		"
112	$2\frac{5}{8}$ in. 40/ "		"
113	$2\frac{3}{4}$ in. 50/ "		"
114	$2\frac{7}{8}$ in. 55/ "		"
115	3 in. 60/ "		"