

No.	Description of Article and Rate.	Per	Tenderer.
Nails, clout, best wrought, flat head, galvanized—			
1198	$\frac{5}{8}$ in. . . . .	/8	lb. 233 G. H. Gothard (Ltd.).
1199	$\frac{3}{4}$ in. and $\frac{7}{8}$ in. . . . .	/8	” ”
1200	1 in. and $1\frac{1}{8}$ in. . . . .	/7 $\frac{1}{2}$	” 57 Bailie and Co. (Ltd.).
1201	$1\frac{1}{4}$ in. to 2 in. . . . .	/8	” 233 G. H. Gothard (Ltd.).
1202	Nails, clout, countersunk, strong, $2\frac{1}{2}$ in. . . . .	30/	cwt. 57 Bailie and Co. (Ltd.).
Nails, finishing—			
1204	$\frac{1}{2}$ in. . . . .	/8	lb. 120 Martin and Co.
1205	$\frac{5}{8}$ in. . . . .	/7	” ”
1206	$\frac{3}{4}$ in. . . . .	/6	” ”
1207	$\frac{7}{8}$ in. . . . .	/5 $\frac{1}{2}$	” ”
1208	1 in. . . . .	/5 $\frac{1}{2}$	” ”
1209	$1\frac{1}{4}$ in. . . . .	/5 $\frac{1}{2}$	” ”
1210	$1\frac{1}{2}$ in. . . . .	/5 $\frac{1}{2}$	” ”
1211	$1\frac{3}{4}$ in. . . . .	/5 $\frac{1}{2}$	” ”
1212	2 in. . . . .	/5 $\frac{1}{2}$	” ”
1213	$2\frac{1}{2}$ in. . . . .	/5 $\frac{1}{2}$	” ”
Nails, wire, diamond head, or rose head, as required—			
1215	1 in. x 15 gauge . . . . .	21/	cwt. 233 G. H. Gothard (Ltd.).
1216	$1\frac{1}{4}$ in. x 14 gauge . . . . .	20/	” ”
1217	$1\frac{1}{2}$ in. x 13 gauge . . . . .	19/	” ”
1218	2 in. x 12 gauge . . . . .	17/6	” ”
1219	$2\frac{1}{4}$ in. x 11 gauge . . . . .	17/	” ”
1220	$2\frac{1}{2}$ in. x 10 gauge . . . . .	16/3	” 57 Bailie and Co. (Ltd.).
1221	3 in. x 9 gauge . . . . .	15/6	” 233 G. H. Gothard (Ltd.).
1222	$3\frac{1}{2}$ in. x 6 and 7 gauge . . . . .	14/3	” 57 Bailie and Co. (Ltd.).
1223	4 in. x 6 gauge . . . . .	13/9	” 233 G. H. Gothard (Ltd.).
1224	5 in. x 5 gauge . . . . .	13/9	” ”
1225	6 in. x 4 gauge . . . . .	13/9	” ”
1226	Nails, wire, Evenden's spring-head, galvanized . . . . .	1/3	gross ”
1228	Netting, wire, galvanized after manufacture, any width or mesh, at per cent. discount off list No. 4 . . . . .	45	per cent. ”

NUTS (Whitworth's Standard Threads and Sizes).

Iron, Black, Machine-made.

Bayliss, Jones, and Bayliss (Limited), Wolverhampton.

Size.	Per Gross.				Per Cwt.									
	$\frac{1}{4}$ in.	$\frac{5}{16}$ in.	$\frac{3}{8}$ in.	$\frac{7}{16}$ in.	$\frac{1}{2}$ in.	$\frac{5}{8}$ in.	$\frac{3}{4}$ to $1\frac{1}{4}$ in.	$1\frac{1}{2}$ in.	$1\frac{3}{4}$ in.	$1\frac{1}{2}$ in.	$1\frac{3}{4}$ in.	$1\frac{1}{2}$ in.	2 in.	
1230	Square, tapped	2/	2/	2/3	2/6	31/	26/6	25/6	25/6	28/6	—	—	—	—
1232	Hexagon, tapped	2/3	2/3	2/6	2/9	36/	32/	30/	30/	31/6	—	—	—	—

1264	Oakum . . . . .	36/	cwt.	233 G. H. Gothard (Ltd.).
1265	Oil, gas-engine, cylinder, Tangye's . . . . .	4/	gal.	120 Martin and Co.
1267	Oil, kerosene, 150° Fahr., in Abel's closed tester, "White Rose" . . . . .	/11 $\frac{3}{4}$	”	224 Vacuum Oil Company (Ltd.).
Oil-feeders, common—				
1272	1 pint . . . . .	22/	doz.	57 Bailie and Co. (Ltd.).
1273	2 pints . . . . .	24/	”	”