

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.	240 J. Chambers and Son (Ltd.).
409	$\frac{1}{4}$ in.	34/	Ditto.
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	"
415	$\frac{7}{8}$ in.	23/6	"
416	1 in.	23/6	"
417	Chain, self colour, $\frac{5}{8}$ in. (link $3\frac{3}{4}$ in. x $1\frac{1}{2}$ in. inside, Hingley's or Walker's	26/	207 Ashby, Bergh, and Co. (Ltd.).
	Chain—		
418	Chandelier, brass, heavy, to sample	3/9 doz. yards	Ditto.
419	Jack, brass, double link, 12 gauge	9/	"
420	Jack, brass, double link, 14 gauge	5/	"
421	Jack, brass, single link, 12 gauge	5/4	"
422	Jack, brass, single link, 14 gauge	3/3	"
423	Jack, iron, double link, 12 gauge	1/6	"
424	Jack, iron, double link, 14 gauge	1/4	"
425	Jack, iron, single link, 12 gauge	1/2	"
426	Jack, iron, single link, 14 gauge	1/	"
427	Twisted, short link, galvanized, to sample	55/ cwt.	"
428	Twisted, short link, japanned, to sample	4/6 doz. yards	"
429	Twisted, short link, self colour, to sample	44/ cwt.	"
	Chairs—		
430	"Douglas," office, oak, woven seat, iron rods	14/6 each	"
431	"Florence," oak, woven seat	11/6	"
	Chalk—		
432	Lump, free from dust	6/6 cwt.	175 E. Reece & Sons (Ltd.).
433	French, lump	1/ lb.	143 Kempthorne, Prosser, and Co. (Ltd.).
434	French powdered	/2 $\frac{1}{2}$	Ditto.
	Chisels, cast steel, registered, carpenters', ash-handled, with two bright iron ferrules, round shank— Lockwood's (I. and H. Sorby) "Pampa," No. 876—		
435	$\frac{1}{2}$ in.	9/ doz.	159 Archer & Halliburton.
436	$\frac{3}{4}$ in.	10/6	"
437	1 in.	14/	"
438	$1\frac{1}{4}$ in.	15/	"
439	$1\frac{1}{2}$ in.	16/	"
440	$1\frac{3}{4}$ in.	18/6	"
441	2 in.	21/	"
	Chisels, cast steel, registered, carpenters', bevelled, ash-handled, with two bright iron ferrules, round shank— Lockwood's (I. and H. Sorby) "Pampa," No. 876B		
442	$\frac{1}{2}$ in.	13/	"
443	$\frac{3}{4}$ in.	14/6	"
444	1 in.	18/	"
445	$1\frac{1}{4}$ in.	19/	"
446	$1\frac{1}{2}$ in.	20/	"
447	$1\frac{3}{4}$ in.	22/6	"
448	2 in.	25/	"