

No.	Description of Article and Rate.	Per	Tenderer.
	Cocks, brass, range, complete, screwed, brass lever—		
491	$\frac{1}{2}$ in.	1/5 $\frac{1}{2}$	each
492	$\frac{3}{4}$ in.	2/3	..
493	1 in.	3/3	..
	Cocks, gun-metal, steam, plug, screwed, male or female ends as required, rough—		
494	$\frac{1}{4}$ in.	2/	..
495	$\frac{1}{2}$ in.	2/4	..
496	$\frac{3}{4}$ in.	3/6	..
497	1 in.	5/	..
	Cocks, brass, draw-off or racking, screwed—		
505	$\frac{1}{2}$ in.	1/7	..
506	$\frac{3}{4}$ in.	2/4	..
507	1 in.	3/5	..
	Cooking-utensils—		
	Fry-pans, steel, tinned, with tubular handle—		
508	9 in. across bottom	/8 $\frac{1}{2}$..
509	10 in. across bottom	/11	..
510	12 in. across bottom	1/2	..
	Kettles, cast-iron, tinned, fixed handles, A. Kenrick and Sons (Limited)—		
511	6 pints	4/9	..
512	8 pints	6/	..
513	10 pints	7/	..
514	12 pints	8/3	..
515	14 pints	9/3	..
516	16 pints	10/3	..
	Saucepans, cast-iron, tinned, with bright covers, A. Kenrick and Sons (Limited)—		
517	4 pints	2/4	..
518	6 pints	3/	..
519	8 pints	3/5	..
520	10 pints	3/11	..
521	12 pints	4/6	..
	Saucepans, cast-iron, tinned, with front handles and bright covers, A. Kenrick and Sons (Limited)—		
522	14 pints	5/9	..
523	16 pints	6/11	..
524	20 pints	6/8	..
	Copper pipe, solid drawn, seamless—		
525	$\frac{1}{4}$ in. to $\frac{1}{2}$ in. x 16 gauge	1/2 $\frac{3}{4}$	lb.
526	$\frac{5}{8}$ in. to $\frac{3}{4}$ in. x 14 gauge	1/1 $\frac{1}{4}$..
527	$\frac{7}{8}$ in. to 1 in. x 12 gauge	/11 $\frac{7}{8}$..
528	1 $\frac{1}{8}$ in. to 1 $\frac{1}{4}$ in. x 12 gauge	/11 $\frac{3}{4}$..
529	1 $\frac{1}{4}$ in. to 1 $\frac{3}{8}$ in. x 10 gauge	/11 $\frac{3}{4}$..
530	1 $\frac{1}{2}$ in. to 2 in. x 10 gauge	/11 $\frac{1}{2}$..
531	2 $\frac{1}{4}$ in. to 2 $\frac{3}{4}$ in. x 10 gauge	1/0 $\frac{1}{2}$..
532	3 in. to 3 $\frac{1}{2}$ in. x 9 gauge	1/0 $\frac{1}{2}$..
533	3 $\frac{3}{4}$ in. to 4 $\frac{1}{2}$ in. x 8 gauge	1/0 $\frac{1}{2}$..
534	4 $\frac{3}{4}$ in. to 5 in. x 8 gauge	1/0 $\frac{1}{2}$..
535	4 $\frac{3}{4}$ in. to 5 in. x 6 gauge	1/0 $\frac{1}{2}$..
	Copper rod—		
536	$\frac{1}{4}$ in. diameter	112/	cwt.
537	$\frac{3}{8}$ in. diameter	112/	..
538	$\frac{1}{2}$ in. diameter	99/	..
539	$\frac{5}{8}$ in. diameter	99/	..