

No.	Description of Article and Rate.	Per	Tenderer.
	Drills, morse twist, for carpenters' braces, for boring hard wood, Cleveland, No. 114— <i>continued</i> .		
589	$\frac{13}{8}$ in. . . . .	15/6	} 210 Briscoe and Co. (Ltd.).
590	$\frac{7}{8}$ in. . . . .	16/	
591	1 in. . . . .	21/	
593	Dryers, patent, Lewis Berger and Son (Limited), Best . . . . .	24/6	} 38 Phillippis and Impey (Ltd.).
	Dryers, terebine—		
599	Lewis Berger and Son (Limited) . . . . .	7/3	
608	Farquhar and Gill . . . . .	6/6	48 T. and S. Morrin (Ltd.).
	Dusters—		
609	Feather, equal to sample in size and quality . . . . .	3/	210 Briscoe and Co. (Ltd.).
610	Turkish, to sample . . . . .	4/2	206 Sargood, Son, and Ewen (Ltd.).
612	Emery-cloth, all numbers, Oakey's "Genuine" . . . . .	27/	127 G. J. Brown (Ltd.).
614	Emery-powder, Oakey's "Genuine" . . . . .	/3	171 John Burns and Co. (Ltd.).
	Explosives—		
615	Detonators, dynamite, No. 3A . . . . .	3/	} 210 Briscoe and Co. (Ltd.).
616	Detonators, gelignite, No. 6 . . . . .	3/7	
617	Detonators, rackarock, No. 6 . . . . .	3/6	
618	Detonators, rackarock, No. 8 . . . . .	5/8	} 171 John Burns and Co. (Ltd.).
619	Dynamite, Nobel's . . . . .	1/	
620	Dynamite-warmers, Nobel's, large . . . . .	13/	} 210 Briscoe and Co. (Ltd.).
621	Dynamite-warmers, Nobel's, small . . . . .	9/	
622	Fuse, Bickford's "Blue-jacket," in 24 ft. coils . . . . .	/6 $\frac{1}{8}$	} 171 John Burns and Co. (Ltd.).
623	Fuse, Bickford's double tape, No. 9, 24 ft. coils . . . . .	/8 $\frac{1}{8}$	
624	Fuse, Nobel's "Red Sump," No. 4A, in 24 ft. coils . . . . .	/6 $\frac{1}{4}$	
625	Fuse, Nobel's "Thistle," white rubber, felted, No. 101, 24 ft. coils . . . . .	8 $\frac{1}{4}$	
626	Gelatine, blasting, Nobel's . . . . .	1/3	
627	Gelatine, dynamite, Nobel's . . . . .	1/3	} 210 Briscoe and Co. (Ltd.).
628	Gelignite . . . . .	1/	
629	Pliers, cap and fuse, Nobel's . . . . .	2/8 $\frac{1}{2}$	171 John Burns and Co. (Ltd.).
630	Pliers, cap and fuse, Wren's patent safety . . . . .	2/9	} 210 Briscoe and Co. (Ltd.).
631	Powder, blasting, Kynoch's . . . . .	/6 $\frac{3}{4}$	
632	Powder, compressed pellet . . . . .	/7 $\frac{3}{4}$	
633	Rackarock, No. 1 . . . . .	/10	} 171 John Burns and Co. (Ltd.).
634	Rackarock, No. 2 . . . . .	/10 $\frac{1}{2}$	
635	Rackarock-oil, No. 1 . . . . .	/10 $\frac{1}{4}$	} 210 Briscoe and Co. (Ltd.).
636	Rackarock-oil, No. 2 . . . . .	/10 $\frac{1}{2}$	
637	Rackarock-dipping cans, with strainers . . . . .	8/	} 210 Briscoe and Co. (Ltd.).
638	Rendrock . . . . .	/9 $\frac{1}{2}$	
639	Rendrock-oil . . . . .	/9 $\frac{1}{2}$	
640	Felt, roofing, red-edged, 25 yards to bolt . . . . .	6/6	45 Hardleys (Ltd.).
641	Fenders, medium quality, to sample . . . . .	2/8	} 210 Briscoe and Co. (Ltd.).
	Figures, steel (brand to be approved by the Department)—		
642	$\frac{1}{8}$ in. . . . .	5/	
643	$\frac{1}{4}$ in. . . . .	6/	
644	$\frac{3}{8}$ in. . . . .	8/	
645	$\frac{1}{2}$ in. . . . .	10/	