

No.	Description of Article and Rate.	Per	Tenderer.			
Copper pipe, solid drawn, seamless— <i>continued</i> .						
532	3 in. to 3½ in. x 9 gauge	1/1½	lb.			
533	3½ in. to 4½ in. x 8 gauge					
534	4½ in. to 5 in. x 8 gauge	1/2	,,			
535	4½ in. to 5 in. x 6 gauge					
Copper rod—						
536	¼ in. diam.	116/	cwt.			
537	⅜ in. diam.					
538	½ in. diam.					
539	⅝ in. diam.					
540	¾ in. diam.					
541	⅞ in. diam.					
542	1 in. diam.					
543	1½ in. diam.					
544	1¾ in. diam.					
Copper sheet—						
545	11 to 18 gauge	4 ft. x 24 in. 106/	6 ft. x 36 in. 108/	8 ft. x 48 ft. 112/	,,	} 210 Briscoe and Co. (Ltd.).
546	20 gauge	108/	110/	114/		
547	22 gauge	112/	112/	112/	,,	} 205 A. and T. Burt (Ltd.).
548	24 gauge	126/	126/	126/		
549	26 gauge	142/	146/	150/	,,	} 210 Briscoe and Co. (Ltd.).
550	28 gauge					
551	Cord, piping, to sample	/8½	lb.	} 171 John Burns and Co. (Ltd.).		
554	Diamonds, glaziers', for plate glass, Sharrett and Newth, No. 5	22/6	each			
561	Diamonds, glaziers', for sheet glass, Sharrett and Newth, No. 2	12/6	,,	} 210 Briscoe and Co. (Ltd.).		
Drills, twist, for engineers' ratchet-braces, best cast steel—						
566	¼ in.	Cleveland, No. 111. 19/10	Clifton. 14/8	doz.	} 205 A. and T. Burt (Ltd.).	
567	⅕ in.	21/8	15/11	,,		
568	⅜ in.	23/5	17/7	,,		
569	7/16 in.	24/	18/3	,,		
570	½ in.	25/10	18/11	,,		
571	9/16 in.	26/1	19/6	,,		
572	⅝ in.	26/4	20/6	,,		
573	11/16 in.	28/4	21/2	,,		
574	¾ in.	28/8	22/9	,,		
575	13/16 in.	28/10	25/4	,,		
576	7/8 in.	40/3	29/11	,,		
577	15/16 in.	50/8	39/9	,,		
578	1 in.	52/	42/9	,,		
579	1½ in.	62/8	50/3	,,		
580	1¾ in.	79/4	61/9	,,		
Drills, Morse twist, for carpenters' braces, for boring hard wood, Cleveland, No. 114—						
581	¼ in.	5/	,,	} 205 A. and T. Burt (Ltd.).		
582	⅕ in.	7/	,,			
583	⅜ in.	8/6	,,			
584	7/16 in.	9/6	,,			
585	½ in.	10/6	,,	} 210 Briscoe and Co. (Ltd.).		
586	9/16 in.	11/	,,			
587	⅝ in.	12/	,,			
588	¾ in.	14/	,,			