

No.	Description of Article and Rate.	Per	Tenderer.
	Brass sheet, 72 in. x 24 in.—		
306	11 to 18 gauge	1/2 lb.	120 Martin and Co.
307	20 gauge	1/2 "	"
308	22 gauge	1/2 "	"
309	24 gauge	1/2 "	"
310	26 gauge	1/2 "	"
311	28 gauge	1/2 "	"
	Brass tubing, solid-drawn, seamless—		
312	$\frac{3}{8}$ in. x 16 gauge	1/7 "	"
314	$\frac{5}{8}$ in. x 14 gauge	1/6 "	"
315	$\frac{5}{8}$ in. x 16 gauge	1/6 "	"
316	$\frac{3}{4}$ in. x 14 gauge	1/6 "	"
317	$\frac{3}{4}$ in. x 16 gauge	1/6 "	"
318	$\frac{7}{8}$ in. x 14 gauge	1/6 "	"
319	$\frac{7}{8}$ in. x 16 gauge	1/6 "	"
320	1 in. x 14 gauge	1/6 "	"
321	1 $\frac{1}{8}$ in. x 14 gauge	1/6 "	"
322	1 $\frac{1}{4}$ in. x 12 gauge	1/6 "	"
323	1 $\frac{1}{4}$ in. x 14 gauge	1/6 "	"
	Brass-cased tubing, polished and lacquered—		
324	$\frac{3}{8}$ in. diam.	/4 ft.	233 G. H. Gothard (Ltd.).
325	$\frac{1}{2}$ in. diam.	/4 $\frac{1}{2}$ "	"
326	$\frac{5}{8}$ in. diam.	/5 $\frac{1}{2}$ "	"
327	$\frac{3}{4}$ in. diam.	/5 $\frac{1}{2}$ "	"
328	$\frac{7}{8}$ in. diam.	/7 "	"
329	1 in. diam.	/8 "	"
330	1 $\frac{1}{4}$ in. diam.	1/ "	"
331	1 $\frac{1}{2}$ in. diam.	1/3 "	"
332	Bricks, bath	2/6 doz.	"
334	Brushes, damping, Thomson's patent, 4 in.	18/6 "	"
	Bunting, to sample—		
392	Green	/7 lineal yard	41 Ross and Glendining (Ltd.).
393	Red	/7 "	Ditto.
394	White	/7 "	"
395	Cans, water, oak-japanned, 2 gallons	3/9 each	233 G. H. Gothard (Ltd.).
396	Cans, water, galvanized, 2 gallons	4/6 "	"
399	Carborundum-cloth, all numbers	60/ per ream	"
400	Carborundum-powder, any grit	2/ lb.	120 Martin and Co.
401	Cement, Portland, English*	16/ barrel	57 Bailie and Co. (Ltd.).
	Chain, crane, 15 per cent. over Admiralty or Lloyd's test (proof certificate to be furnished if required), Hingley's Best Best—		
404	$\frac{5}{8}$ in.	36/ cwt.	233 G. H. Gothard (Ltd.).
405	$\frac{3}{4}$ in.	36/ "	"
406	$\frac{7}{8}$ in.	33/ "	"
407	1 in.	33/ "	"
	Chain, proved, short link, self colour, Admiralty or Lloyd's test (proof certificate to be furnished if required), Hingley's Best—		
408	$\frac{3}{16}$ in.	48/ "	"
409	$\frac{1}{4}$ in.	40/ "	"
410	$\frac{5}{16}$ in.	35/ "	"
411	$\frac{3}{8}$ in.	33/ "	"

* See Conditions of Contract for specification.