

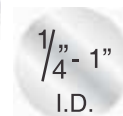


## BRUSHES FOR REMOVING SOFT SKILLS WILD TUBE CLEANING

**NYLON BRUSHES** Used for removing soft scales in ferrous (carbon steel, stainless steel) and non-ferrous tubes (copper, brass, plastic, etc.) and for final 'finishing' of tubes.



NYLON BRUSH



**STAINLESS STEEL BRUSHES** Used for removing soft and light scale deposits in ferrous tubes (carbon steel, stainless steel, etc.).



STAINLESS STEEL BRUSH

**BRASS BRUSHES** Used for removing soft and light scale deposits in straight, non-ferrous tubes. (Copper, brass, nickel and their alloyed tubes).



BRASS BRUSH

Brush mm	O.D. inch	Nylon Brush	Stainless Steel	Brass Brush	Threading	Coupling
6.4	1/4	TN - 250	SS - 250	TB - 250	8 - 32F	P-1 (8 - 32M x 8 - 32M)
7.9	5/16	TN - 312	SS - 312	TB - 312	8 - 32F	P-1 (8 - 32M x 8 - 32M)
9.5	3/8	TN - 375	SS - 375	TB - 375	12 - 24F	P-2 (8 - 32M x 12 - 24M)
11.1	7/16	TN - 437	SS - 437	TB - 437	1/4 - 28M	-
12.7	1/2	TN - 500	SS - 500	TB - 500	1/4 - 28M	-
14.3	9/16	TN - 562	SS - 562	TB - 562	1/4 - 28M	-
15.9	5/8	TN - 625	SS - 625	TB - 625	1/4 - 28M	-
17.5	11/16	TN - 687	SS - 687	TB - 687	1/4 - 28M	-
19.1	3/4	TN - 750	SS - 750	TB - 750	1/4 - 28M	-
20.6	13/16	TN - 812	SS - 812	TB - 812	1/4 - 28M	-
22.2	7/8	TN - 875	SS - 875	TB - 875	1/4 - 28M	-
23.8	15/16	TN - 937	SS - 937	TB - 937	1/4 - 28M	-
25.4	1	TN - 1000	SS - 1000	TB - 1000	1/4 - 28M	-

- Brushes should be ordered so that brush O.D. is marginally less than tube I.D., for it to easily enter tube with deposit.

### DRILL TIP DOUBLE DIAMETER BRUSHES



DRILL TIP DOUBLE DIAMETER NYLON BRUSH



DRILL TIP DOUBLE DIAMETER BRASS BRUSH

Tube I.D. mm	inch	Drill Tip Nylon Brush	Drill Tip Brass Brush
15.9	5/8	TDTBN-625	TDTBB-625

### DRILL TIP DOUBLE DIAMETER BRUSHES

These brushes are used to clean internally grooved tubes. The drill tip of brushes cleans through hard scale before the brush cleaning action takes over. The large diameter of this brush cleans into the grooves of the tubes and the small diameter into the lands of the tube's rifling.