

CLEANING ACCESSORIES



TUBE TOOLS

Brush O.D.		Carbon Brush	Plastic Brush
INCH	MM		
5	127.0	CS - 050	P - 050
6	152.4	CS - 060	P - 060
7	178.0	CS - 070	P - 070
8	203.2	CS - 080	P - 080
9	228.6	CS - 090	P - 090
10	254.0	CS - 100	P - 100
11	279.4	CS - 110	P - 110
12	305.0	CS - 120	P - 120
13	330.2	CS - 130	P - 130
14	355.6	CS - 140	P - 140

CARBON STEEL BRUSHES

Recommended for removing soft and light scale deposits in straight, ferrous tubes. Order brush to correspond to tube I.D.



Carbon Steel Brush

PLASTIC BRUSHES

Recommended for removing soft deposits in straight, ferrous and non-ferrous tubes. Order brush to correspond to tube I.D.



Plastic Brush

POWER SPIN-GRIT BRUSHES Recommended for removing soft and light deposits in straight, ferrous and non-ferrous internally enhanced tubes. The small diameter end of each brush cleans into the grooves of the tube's rifling with the ends of the brush filaments. The large diameter end of the brush cleans the lands of the tube's rifling, as well as any prime surfaces, with the sides of the brush filaments. Order brush to correspond to the I.D.



Power Spin-Grit Brush

PSGB-100 Power Spin-Grit Single Spiral Brush for tubes 1" (25.4mm) I.D.

PSGB-125 Power Spin-Grit Single Spiral Brush for tubes 1.1/4" (31.7mm) I.D.

Note : Brushes over 1" O.D. Require #TCB-C Coupling to Connect to NFSC-705, & NFSC-706 shafts (over couplings supplied with each brush order.)

WHEEL BRUSH ASSEMBLIES To order Wheel Brush Assemblies refer to the table below listing the types of tubes to be cleaned straight or curved.

STRAIGHT TUBE WHEEL BRUSH ASSEMBLIES

Recommended for removing soft and light scale deposits (rust, soot, algae, etc.) In straight tubes. Each assembly consists of four stainless steel wire wheel brushes attached to a universal joint. Brushes should be 1/8" - 1/4" (3.2-6.4mm) smaller than tube I.D. Replacement brush elements are available as shown in the table below.



Straight Brush Assemblies

Curved Tube I.D.		Wheel Brush Assembly	Actual Brush O.D.		Replacement Brushes (2 req.)	Replacement Universal Joint	Replacement Retainer Bolt
INCH	MM		INCH	MM			
1.1/8-1.1/4	28.6-31.7	WBS-100	1	25.4	WBR-100	CUJ-001	SWB-001
1.3/8-1.1/2	36.0-38.1	WBS-125	1.1/4	31.7	WBR-125	CUJ-001	SWB-001
1.5/8-1.3/4	41.3-44.5	WBS-150	1.1/2	38.1	WBR-150	CUJ-001	SWB-001
1.7/8-2	47.6-51.0	WBS-175	1.3/4	44.5	WBR-175	CUJ-002	SWB-002
2.1/8-2.1/4	54.0-57.1	WBS-200	2	51.0	WBR-200	CUJ-002	SWB-002
2.3/8-2.1/2	60.3-63.5	WBS-225	2.1/4	57.1	WBR-225	CUJ-002	SWB-002
2.5/8-2.3/4	66.7-70.0	WBS-250	2.1/2	63.5	WBR-250	CUJ-002	SWB-002
2.7/8-3	73.0-76.2	WBS-275	2.3/4	70.0	WBR-275	CUJ-002	SWB-002
3.1/8-3.1/4	79.4-82.6	WBS-300	3	76.2	WBR-300	CUJ-002	SWB-002

Note : For larger sizes consult factory.

CURVED TUBE WHEEL BRUSH ASSEMBLIES

Recommended for removing soft and light scale deposits in curved tubes. Each assembly consists of a single stainless steel wire wheel brush attached to each end of a universal joint. Brushes should be 1/4" - 3/8"(6.4-9.5mm) smaller than tube I.D. Replacement brush elements are available as shown in the table below.



Curved Tube Wheel Brush Assembly