

Tube brushes are ideal for crosshole deburring, deburring holes in intake manifolds and finishing inside diameters.



24521

Tube Brushes - Double Stem, Single Spiral - Silicon Carbide

Diam.	Filament Size/Grit	Length of Brush Part	Overall Length	Stem Diam.	Catalog Number	Std. Pack	Item Number
1/4	.022/320	2	5	5/32	PTDS2A	12	24401
3/8	.022/320	2	5	5/32	PTDS3A	12	24411
1/2	.022/320	2	5	3/16	PTDS4A	12	24421
	.035/180						24431
	.040/120						24441
5/8	.022/320	2	5	7/32	PTDS5A	12	24451
	.035/180						24461
	.040/120						24471
3/4	.022/320	2-1/2	5	1/4	PTDS6A	12	24481
	.035/180						24491
	.040/120						24501
7/8	.022/320	2-1/2	5	1/4	PTDS7A	12	24511
	.035/180						24521
	.040/120						24531
1	.022/320	2-1/2	5	1/4	PTDS8A	12	24541
	.035/180						24551
	.040/120						24561
	.040/80						24571
	.040/80						24581
	.040/80						24591
	.040/80						24601
	.040/80						24611



25060



25220

Micro Miniature Tube Brushes - Ultra Fine Deburring

Diam.	Length of Brush Part	Overall Length	Stem Diam.	For Hole Diameter		Std. Pack	Item Number
				Fraction	Decimal		
Silicate 1,000 Grit							
0.030	1/2	4	.015	1/32	0.031	12	25020
0.050			.022	3/64	0.047		25040
0.075	3/4	4	.033	1/16	0.063	12	25050
0.090			.041	5/64	0.078		25060
0.105	1	4	.041	7/64	0.094	12	25090
0.125			.065	7/64	0.109		25100
0.135			.075	1/8	0.128		25110
Aluminum Oxide 600 Grit							
0.1650	1	5	.087	5/32	0.156	12	25120
0.1900			.087	3/16	0.188		25170
0.2600			.115	1/4	0.250		25190
0.3250			.115	5/16	0.313		25200
0.3850			.147	3/8	0.375		25210
0.5150			.194	1/2	0.500		25220
0.6400			.194	5/8	0.625		25270
0.7650			.212	3/4	0.750		25280
0.8900			.212	7/8	0.875		25290
1.0150			.248	1	1.000		25300

Application Assistance
Call Us Toll-Free: 800-553-2371

See page 68 for our Application Assistance form.