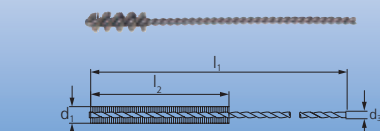


Power non-wire brushes

M-BRAD® abrasive filament tube brushes

Microabrasive




EDP 84077

Effective cleaning action removes sharp cross-hole burrs, metal sliver residues and sharp corners that result from drilling close-tolerance hard metallic and non-metallic parts. Cleaning and very light deburring will not alter critical dimensions or hole geometry.

Made in the USA.



Diameter d ₁ [Inches]	Stem dia. d ₃ [Inches]	Brush part length l ₂ [Inches]	Overall length l ₁ [Inches]	For hole diameters			EDP number	
				[Inches]	[Decimal]	[mm]		
2,000 grit aluminum silicate .008" filament								
.030	.015	1/2	4	1/32	0.029	0.787	84071	10
.050	.022	1/2	4	3/64	0.047	1.191	84072	10
.075	.033	3/4	4	1/16	0.063	1.588	84073	10
.090	.041	3/4	4	5/64	0.078	1.984	84074	10
.105	.041	1	4	3/32	0.094	2.381	84075	10
.125	.064	1	4	7/64	0.109	2.778	84076	10
.135	.075	1	4	1/8	0.125	3.175	84077	10
600 grit aluminum oxide .012" filament								
.165	.087	1	5	5/32	0.156	3.962	84078	10
.190	.087	1	5	3/16	0.188	4.763	84079	10
.260	.115	1	5	1/4	0.250	6.350	84080	10
.325	.115	1	5	5/16	0.313	7.938	84081	10
.385	.147	1	5	3/8	0.375	9.525	84082	10
.515	.168	1	5	1/2	0.500	12.700	84083	10
.640	.168	1	5	5/8	0.625	15.870	84084	10

Tampico wheel brushes

Tampico wheels, untreated



EDP 84327

Tampico natural fibre provides highly effective dry or wet cleaning without compounds.


It is also highly effective for cleaning, finishing, burr and tool mark removal when used with buffing/polishing compound.

Ordering note

For drive arbors and adapters, please refer to pages 66-67.

Made in the USA.



Diameter d_1 [Inches]	Arbor hole d_2 [Inches]	Trim length l_2 [Inches]	Face width b [Inches]	Width on arbor [Inches]	Keyway dimensions [Inches]	EDP number	Recom. speed [RPM]	MSFS max. [RPM]	Adapter style	
						Untreated tampico filament				
Narrow face										
6	1-1/4	1-1/2	5/8	7/16	1/4 x 1/8	84324	1,500 - 2,500	6,000	A	1
8	1-1/4	1-5/8	5/8	5/8	1/4 x 1/8	84327	1,200 - 2,000	4,500	A	1
12	1-1/4	3-3/8	1	11/16	1/4 x 1/8	84332	900 - 1,500	3,600	A	1