



Twisted-in brushes made of ceramic abrasive nylon for aggressive applications, with greater cutting/operating speed and performance than silicon carbide twisted-in brushes. Fitted with a solid galvanised steel shank for easier use on CNC machine tools, drill presses and manual machine tools. Different diameters are available upon request for both types.

TYPE OF USE

Internal deburring and finishing for tubular components and drilled or tapered holes.

	MM
A mm	50
D mm	12,5
L mm	200
Shank mm	6,5
Max RPM	1000
CO/IS pack	6
Art.	SA 12 CERAMIC
Filament	abrasive nylon ceramic
Ø Filament	0,90mm
Grit	6,5

	INCH
A inch	2
D inch	1/2
L inch	8
Shank inch	1/4
Max RPM	1000
CO/IS pack	6
Art.	SA 12 CERAMIC
Filament	abrasive nylon ceramic
Ø Filament	0,035"
Grit	6,5

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 The dimensions, illustrations, technical characteristics and all other data contained in the catalogue may be changed by SIT without prior notice. All dimensions on the catalogue, unless otherwise specified, are in mm. Diameters, protrusions and thicknesses of sets of filaments forming the brushes are only approximate.