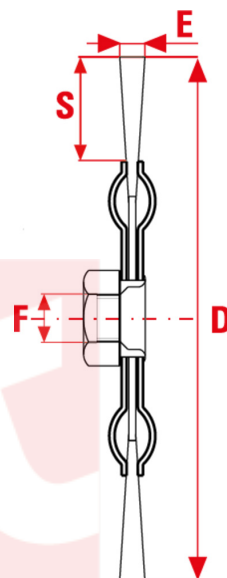
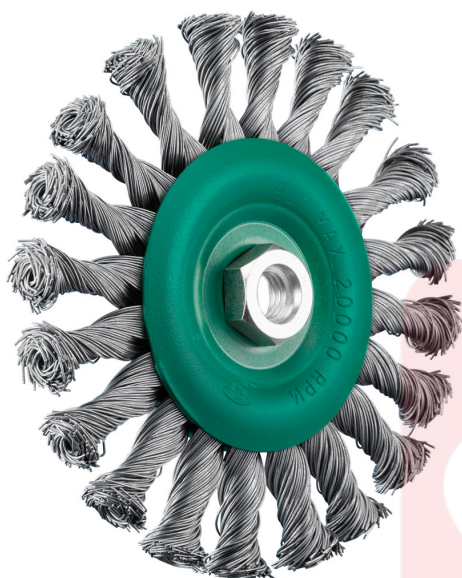


2097



These aggressive brushes are suitable for sideways jobs on irregular surfaces, with edges, profiles and cracks and for heavy-duty jobs at high rotation speed.

TYPE OF USE

Preparation and finishing of continuous welding, deburring, mechanical pickling

sitbrush.com

MM	
D mm	125
E mm	10
S mm	28
Z n°	20
Hole mm	M14
Max RPM	20000
CO/IS pack	10 /40
Art.	U125
Filament	Stainless Steel
Ø Filament	0,50mm

INCH	
D inch	5
E inch	3/8
S inch	1-1/8
Z n°	1-1/8
Hole inch	M14
Max RPM	20000
CO/IS pack	10 /40
Art.	U125
Filament	Stainless Steel
Ø Filament	0,020"

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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.

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