

# 2.4

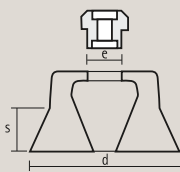
# CRIMPED CUP BRUSHES

## TO Crimped Cup Brush Crimped Wire

WIRE BRUSHES / CRIMPED CUP BRUSHES



Diameter (d)	Trim Length (s)	Arbor Hole (e)	Coated Steel		Stainless Steel	Brass	R.P.M. Max.
			.012"	.020"	.012"	.012"	
3"	7/8"	5/8"-11 Et M14 x 2.0	73000	-	73030	73090	13,000
3-1/2"	1-3/16"	5/8"-11	63002	63052	63032	63092	13,000
4"	1-3/16"	5/8"-11 Et M14 x 2.0	64000	64050	64030	64090	8,500
5"	1-1/8"	5/8"-11	65002	65052	65032	65092	8,500
6"	1-1/8"	5/8"-11	66002	66052	66032	66092	6,000



# TCA Cable Crimped Wire High Performance Range

WIRE BRUSHES / CRIMPED CUP BRUSHES



Diameter (d)	Trim Length (s)	Arbor Hole (e)	High-Performance Cable Crimped 12 x .009"	R.P.M. Max.
3"	7/8"	5/8"-11 & M14 x 2.0	73010	13,000
4"	1-3/16"	5/8"-11 & M14 x 2.0	64010	8,500
5"	1-3/8"	5/8"-11	65012	8,500

## Technical Information and Applications

- Specially designed for use on portable machines (angle grinders), electric or pneumatic.
- Appropriate for brushing large surfaces with a medium removal capacity.
- Fastening: plain bore or threaded arbor hole. We recommend threaded arbor hole because of their easier use and safety.
- Exclusive design and patented multifitting thread in two different versions; one is valid for M14 and 5/8- 11 attachments (Code R88); the other is valid for M10 x 1,5 and M10 x 1,25 systems (Code R77).
- Removal of rust, paint or any kind of adherence.
- Cleaning of castings.
- Treating metallic surfaces, rubber, plastic, wood or glass.
- Metallic construction, ship-building, boiler industry, stone and concrete.

