

2.5

TWIST KNOT CUP BRUSHES

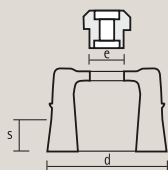
TT Twist Knot Cup Brush Knotted Wire

WIRE BRUSHES / TWIST KNOT CUP BRUSHES



Diameter (d)	No. of Rows	Trim Length (s)	Thread Size (e)	Tempered Steel			Stainless Steel		R.P.M. Max.
				.015"	.020"	.032"	.015"	.020"	
2-3/4"	1	3/4"	5/8"-11 & M14x2.0	72060	72050	-	72090	72080	15,000
2-3/4"	1	3/4"	5/8"-11	72062 ●	72052 ●	72072 ●	-	72082 ●	15,000
2-3/4"	1	3/4"	M10x1.25 & M10x1.5	72061	72051 ●	-	-	72081 ●	15,000
2-3/4"	1	3/4"	3/8"-24	72069	72059 ●	-	-	72089	15,000
3-1/2"	1	7/8"	5/8"-11	53062	53052 ●	-	-	53082 ●	15,000
3-1/2"	1	1-3/16"	5/8"-11 & M14x2.0	-	57050 ■	-	-	57080 ■	8,500
4"	1	1-1/16"	5/8"-11	54062 ■	54052 ■	54092 ■	-	54082 ■	8,500
5"	1	1-3/16"	5/8"-11	55062 ■	55052 ■	55092 ■	-	55082 ■	6,500
6"	1	1-3/8"	5/8"-11	56062	56052	56092	-	56082	6,000

- Available in Bulk Packaging. Add "B" to end of Part No. when placing order.
- Equipped with removable metal ring.



The removal of the bridle can give more life to the tool



TT Twisted Knot Cup Brush 2 rows

WIRE BRUSHES / TWIST KNOT CUP BRUSHES



Diameter (d)	No. of Rows	Trim Length (s)	Arbor Hole (e)	Tempered Steel		Stainless Steel	R.P.M. Max.
				.015"	.020"	.020"	
4"	2	1-1/16"	5/8"-11	54262	54252	54282	8,500
5"	2	1-5/32"	5/8"-11	55262	55252	55282	6,500
6"	2	1-3/8"	5/8"-11	56262	56252	56282	6,000

TA Twisted Knot Cup Brush No Bridle

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Diameter (d)	No. of Rows	Trim Length (s)	Arbor Hole (e)	Tempered Steel		Stainless Steel	R.P.M. Max.
				.015"	.020"	.020"	
4"	1	1"	5/8"-11	54162	54152	54182	8,500
5"	1	1"	5/8"-11	55162	55152	55182	6,500

Technical Specifications

- The twisted wire gives these models:
 - Longer life.
 - Higher removal capacity.
 - Possibility to work at high speeds.
- Designed for use in portable machines.
- Suitable for brushing over large areas with a higher removal capacity.

- Exclusively designed threaded M14 x 2 and W5 / 8 "-11 (Code R-88) or M10 x 1.25 and M10 x 1.50 (Code R-77). Also valid to single thread. It allows an easier attachment and increases resistance.

Applications

- Cleaning and removal of welding scale, metallic structures, ship building, etc...

