

Abrasive Mop Discs SMT 624

- Design: Convex 12°
- Quality Class: Supra
- Alumina Zirconia
- Backing plate: Glass Fibre
- Application: Stainless Steel, Steel



Diameter Bore	Grit	Max. Operating Speed	Max. RPM	Code No.	Price \$
4-1/2" x 7/8"	80	80 m/s	13,300	921161	11.81
4-1/2" x 7/8"	120	80 m/s	13,300	921162	11.81
5" x 7/8"	60	80 m/s	12,200	921166	13.94

Cut-Off Wheels For Steel

TAILIN



Dimensions	Specification	RPM	Code No.	Price \$
12 x 1/8 x 1	A30RBF2G	5000	635694	17.81
12 x 1/8 x 1	A30RBF1G	4500	635696	15.05
12 x 1/8 x 1	A30RBF2G	6300	635697	17.81
12 x 1/8 x 20mm	A30RBF2.5G	6300	635700	17.81
14 x 1/8 x 1	A30RBF2G	4300	635702	23.85
14 x 1/8 x 1	A30RBF1G	3900	635704	17.81
14 x 7/64 x 1	A30RBF2G	5400	635705	23.85
16 x 1/8 x 1	A24SBF2G	3800	635708	30.75

Cut-Off Wheels INOX A 46 TZ Special

- Bond: Hard
- Quality Class: Special
- Application: Stainless Steel



Diameter x Width Bore	Form	Max. Operating Speed	Max. RPM	Code No.	Price \$
4-1/2" x 1/4" x 7/8"		80 m/s	13,300	921305	4.74
4-1/2" x 1/4" x 7/8"		80 m/s	13,300	921306	4.74
5" x 1/4" x 7/8"		80 m/s	12,200	921307	5.65
5" x 1/4" x 7/8"		80 m/s	12,200	921308	5.65
7" x 1/4" x 7/8"		80 m/s	8,500	921311	8.97
7" x 1/4" x 7/8"		80 m/s	8,500	921312	8.97

Grinding Disc & Cut-Off Wheel TS 30 AP Special

- Bond: Hard
- Quality Class: Special
- Application: Steel, Stainless Steel



Diameter x Width Bore	Form	Max. Operating Speed	Max. RPM	Code No.	Price \$
5" x 1/4" x 7/8"		80 m/s	12,200	921275	6.43

Reinforced Depressed Centre Discs For Steel

TAILIN

- A. (Type 27)
- Approved by CNS standard No. 2551
- German DSA standard No. 2335



Dimensions	Specification	RPM	Code No.	Price \$
4 x 1/8 x 5/8	A24R2G	15300	635600	3.37
4 x 1/8 x 5/8	A24S2G	15300	635602	3.37
4 x 1/4 x 5/8	A24R2G	15300	635604	3.80
4 x 1/4 x 5/8	A24S2G	15300	635606	3.80
4-1/2 x 1/8 x 7/8	A24R2G	13300	635608	4.95
4-1/2 x 1/8 x 7/8	A24S2G	13300	635610	4.95
4-1/2 x 1/4 x 7/8	A24R2G	13300	635616	5.30
4-1/2 x 1/4 x 7/8	A24S2G	13300	635612	5.30
5 x 1/8 x 7/8	A24R2G	12200	635618	5.59
5 x 1/4 x 7/8	A24R2G	12200	635620	6.58
5 x 1/4 x 7/8	A24S2G	12200	635621	6.58
7 x 1/8 x 7/8	A24R2G	8500	635622	7.75
7 x 1/8 x 7/8	A24S2G	8500	635624	7.75
7 x 1/4 x 7/8	A24R2.5G	8500	635628	10.47
7 x 1/4 x 7/8	A24S2.5G	8500	635629	10.47
9 x 1/8 x 7/8	A24R2G	6500	635634	10.84
9 x 1/4 x 7/8	A24R2.5G	6500	635640	14.87
9 x 1/4 x 7/8	A24S2.5G	6500	635642	14.87

Grinding Discs A 24 R Supra

- Bond: Medium
- Quality Class: Supra
- Application: Steel



Diameter x Width Bore	Form	Max. Operating Speed	Max. RPM	Code No.	Price \$
4-1/2" x 1/4" x 7/8"		80 m/s	13,300	921247	5.92
5" x 1/4" x 7/8"		80 m/s	12,200	921248	6.80
7" x 1/4" x 7/8"		80 m/s	8,500	921250	10.63