

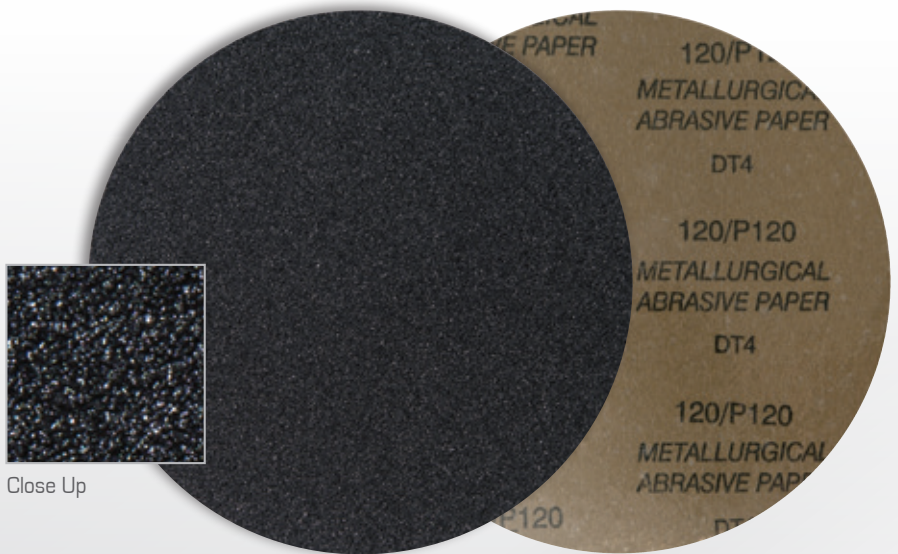
# METALLURGICAL



## SILICON CARBIDE DISCS & BELTS

### CONSISTENT, HIGH GRINDING RATES

- For preparation of metallurgical samples including most metal and alloys.
- Fully phenolic bonded silicon carbide for free cutting and minimal heat build-up.
- Discs are available in ANSI grit sizes 60 - 600 (FEPA P60 - P1200).
- Discs are "C" weight waterproof paper with either Plain or PSA backing.



Close Up

### Silicon Carbide Discs

SIZE	600 (P1200)	400 (P800)	320 (P400)	240 (P280)	180 (P180)	120 (P120)	80 (P80)	60 (P60)	BOX QTY
8" Plain	52937	52936	52935	52934	52933	52932	52921	52931	100
10" Plain	52965	52964	52963	52962	52961	52960	52922	52959	100
12" Plain	52944	52943	52942	52941	52940	52939	52923	52938	100
8" PSA	52951	52950	52949	52948	52947	52946	52924	52945	100
10" PSA	52972	52971	52970	52969	52968	52967	52925	52966	100
12" PSA	52958	52957	52956	52955	52954	52953	52926	52952	100

**SILICON CARBIDE**

### 4 x 36 Metallurgical Sanding Belts

UPC#	SIZE	GRIT	BOX QTY
<b>S181 Y-Weight Silicon Carbide Polyester Back</b>			
52911	4 x 36	60	10
52912	4 x 36	80	10
52913	4 x 36	120	10
52914	4 x 36	180	10
52915	4 x 36	240	10
52916	4 x 36	360	10
52917	4 x 36	400	10
52918	4 x 36	600	10

UPC#	SIZE	GRIT	BOX QTY
<b>X-Weight Aluminum Oxide (A3)</b>			
61261	4 x 36	24	10
61262	4 x 36	36	10
61263	4 x 36	40	10
61264	4 x 36	50	10
61265	4 x 36	60	10
61266	4 x 36	80	10
61267	4 x 36	100	10
61268	4 x 36	120	10
61269	4 x 36	150	10
61270	4 x 36	180	10
61271	4 x 36	220	10
61272	4 x 36	240	10
61273	4 x 36	320	10

STANDARD ANSI GRIT	EUROPEAN (P-GRADE)	MEDIAN DIAMETER (MICRONS)
60	P60	250
80	P80	180
120	P120	106
180	P180	75
240	P280	63
320	P400	40.5
400	P800	25.8
600	P1200	15.3
800	P2400	6.5
1200	P4000	2.5



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