Material Science

Bramet Silicon Carbide S/A Discs

Bramet self adhesive, pressure sensitive, waterproof silicon carbide discs are recommended for use prior to Kemet Diamond compounds. Bramet self adhesive abrasive discs are suitable for most wet and dry grinding, and prepolishing operations on hard and soft materials including the preparation of geological, mineralogical and metallurgical specimens prior to polishing with Kemet Diamond compounds. The technique is extremely fast and the finish obtained will be found suitable for the most exacting examination.

	Product		Grit Size	Pack
200mm Diam	250mm Diam	300mm Diam	Micron	Size
P149/8/SA	P149/10/SA	P149/12/SA	180	100
P150/8/SA	P150/10/SA	P150/12/SA	240	100
P151/8/SA	P151/10/SA	P151/12/SA	320	100
P152/8/SA	P152/10/SA	P152/12/SA	400	100
P153/8/SA	P153/10/SA	P153/12/SA	600	100
P490/8/SA	P490/10/SA	P490/12/SA	800	100
P166/8/SA	P166/10/SA	P166/12/SA	1200	100



Kemet Polishing Cloths

KEMET Chemo-Textile Cloths

Kemet PSU Cloths are manufactured to the highest standards and have accurately controlled uniform thickness. They are available as **self-adhesive** discs in soft, medium, hard or ultra hard.

- **PSU-M** A general purpose cloth for smoothing and polishing operations. Commonly used with Kemet Diamond Compounds finer than 14 micron.
- **PSU-H** A hard cloth for use where a little extra cutting action is required. Best results are obtained using Kemet Diamond Compounds 14 micron or finer.
- **PAD-K** An ultra-hard PSU where fast cutting is needed for use with Kemet Diamond compounds 25 micron and finer.



	Product		Cloth	Pack
200mm Diam	250mm Diam	300mm Diam	Type	Size
P193/8/M	P193/10/M	P193/12/M	PSU-M	10
P193/8/H	P193/10/H	P193/12/H	PSU-H	10
P194/8/K	P194/10/K	P194/12/K	PAD-K	10