



SURFACE BLENDING MATERIAL (SBM)

Surface Blending Material (SBM)

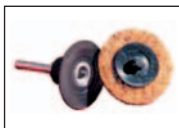
Beartex Surface Blending Material (SBM) discs and belts are made of consistent loft with premium aluminium oxide grain and resin. With special scrim backed webbing SBM products yield a durable product with an aggressive and a consistent cut rate. These discs and belts are colour coded for easy grit identification.



The SBM discs are available with two different attachments.



The hook and loop system allows easy gripping of disc to the backing pad.



The Speed-Lok-TR plastic attachment system are suited for small diameter, high speed, high unit pressure applications.

Colour-Coded for Easy Grit Identification



Brown - Coarse Maroon - Medium Blue - Very Fine

| | | | | |
|----------|------------------|----------------|-------------------|-----------|
| Industry | SS & Fabr. | Auto Component | OEM-Grinders | Jewellery |
| Usage | ● | ● | ● | ● |
| Industry | Ordnance Factory | MRO | Needle Industries | |
| Usage | ● | ● | ● | |
| | ● High Usage | ● Medium Usage | ● Low Usage | |

TYPICAL APPLICATIONS

- ▶ Removal of surface defects on SS
- ▶ Removal of light edge burrs, parting lines and flashings
- ▶ Removal of oxides and scale
- ▶ Cleaning moulds
- ▶ Blending upstream Coated Abrasive grit lines
- ▶ Blending of DCD or fibre discs grit lines

BETTER BEAR-TEX SURFACE BLENDING MATERIAL (SBM)

FEATURES

- ▶ Discs offers Hook & Loop & Speedloc locking system
- ▶ Open construction

BENEFITS

- ▶ Quick replacement
- ▶ Resists loading

STOCK AVAILABILITY

Beartex Surface Blending Materials

| Type | Size in mm | Grit | Abrasive | Stock Code |
|------|------------|-----------|------------|------------|
| Disc | 75 | Coarse | Alu. Oxide | BD37 |
| Disc | 75 | Medium | Alu. Oxide | BD35 |
| Belt | 19x520 | Coarse | Alu. Oxide | BD141 |
| Belt | 19x520 | Medium | Alu. Oxide | BD140 |
| Belt | 19x520 | Very Fine | Alu. Oxide | BD142 |
| Belt | 89x389 | Coarse | Alu. Oxide | BD139 |
| Belt | 89x389 | Medium | Alu. Oxide | BD146 |
| Belt | 89x389 | Very Fine | Alu. Oxide | BD170 |