

## Surface Conditioning GB 110 LS



### Features:

|             |  |                 |
|-------------|--|-----------------|
| Grain:      | Non-woven (yellow, red, green, blue):                          | Aluminum oxide  |
|             | Non-woven (gray):  | Silicon carbide |
| Backing:    | Non-woven, fabric reinforced                                   |                 |
| Bonding:    | Artificial Resin   |                 |
| Coating:    | Open   |                 |
| Grit Range: | <b>A-Coarse, A-Medium, A-Fine, A-Very Fine, S-Super Fine *</b> |                 |
| Appearance: | Neutral  |                 |

\* ■ = in stock

■ = available within 3-5 weeks

### Benefits:

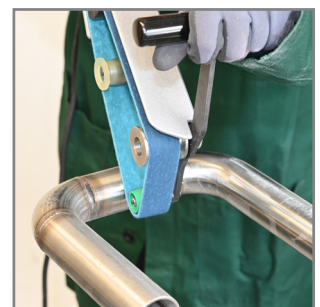
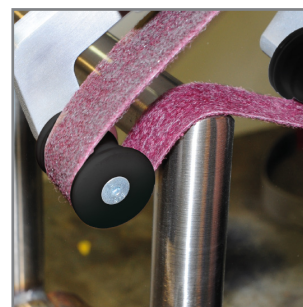
- Improved operation life
- Reduces smearing even in case of alloys with a high nickel content (unique clean bond technology)
- Extremely low belt stretch
- Faster grinding and finishing at consistent, reproducible surface quality
- Rustproof, waterproof, robust, malleable, non-conductive, non-metallic

### Applications:

- Removes failures on surface
- Creates the right finish in just one process step
- Provides a clean, smooth, deburred surface
- Reduction of grinding marks in fewer steps than with conventional coated abrasives

For the right cutting speed for your application, please refer to the cutting speed information sheet.

Application examples:



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Further information on request. Subject to technical changes.

### Materials:

