

**Linishing belt Cubitron™II 784F, 75×2000 mm, Grit: 180****Order data**

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|--------------|---------------|
| Order number | 558512 180 |
| GTIN | 2050001948922 |
| Item class | 53S |

Description**Version:**

Cubitron™ II 784F linishing belt with precision-shaped ceramic grit and carborundum on a stable YF polyester backing (P36 – P80) or a semi-flexible XF polyester backing (P120 – P180). For **cost-effective use for demanding abrasive work** on stationary linishing machines. Cool cutting thanks to grinding aids.

Note:

Other grit sizes, qualities, and dimensions are available on request in line with the manufacturer's minimum order quantities. Unless specified otherwise on the order, belts will be supplied with standard joints. See No. 568526ff for spare linishing belts for burnishing machines.

Technical description

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|---|------------------|
| Series | Cubitron™II 784F |
| Grinding media | Ceramic grit |
| Grinding medium code | Ceramic |
| Iron, sulphur and chlorine constituents | < 0.1 % |

| | |
|------------------------|----------------|
| Linishing belt width | 75 mm |
| Linishing belt length | 2000 mm |
| Product name attribute | 75×2000 mm |
| Type of product | Linishing belt |

User data

| | Suitability | V _c | ISO code |
|--------------------------------|---|----------------|----------|
| Alu Mg | suitable only under restricted conditions | 35-40 m/s | |
| Steel < 900 N/mm ² | suitable | 32-38 m/s | P |
| Steel < 1400 N/mm ² | suitable | 20-25 m/s | P |
| Steel < 55 HRC | suitable | 32-38 m/s | H |
| Steel < 60 HRC | suitable | 25-30 m/s | H |
| Steel < 67 HRC | suitable | 20-25 m/s | H |
| INOX | suitable | 18-30 m/s | |
| Ti | suitable only under restricted conditions | 10-20 m/s | |
| GG(G) | suitable | 30-45 m/s | K |
| CuZn | suitable only under restricted conditions | 35-45 m/s | N |
| Uni | suitable | | |
| wet maximum | suitable only under restricted conditions | | |
| dry | suitable | | |