Data sheet

AVSM Aluminium Oxide (A) linishing belt KK841F, 75×3500 mm, Grit: 180



Order data

| Order number | 558171 180 |
|--------------|---------------|
| GTIN | 4018875018644 |
| Item class | 56V |

Description

Version:

Highly flexible linishing belt with **Aluminium Oxide (A)**. Moulds ideally to the workpiece contours. The active grinding layer **(TOP size)** ensures cool grinding and which serves as a separation layer for materials which tend to smearing.

Application:

Ideally suited to **contour grinding** or **profile grinding** with concave or convex contact rollers. Particularly suitable for **chromium-nickel steel**, **high-alloy steel**, **nickel based alloys**, **brass and bronze** and also titanium and aluminium. Machining of fittings, fittings, turbine blades, very delicate parts, implants and surgical instruments. For use in **manual or robot grinding** on popular narrow linishing machines from IMM, Löser, Greif, Rema etc. **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. Iron, sulphur and chlorine constituents: < 0.1 %

Technical description

Grit

180

| Grinding media | Standard aluminium oxide (A) |
|---|------------------------------|
| Grinding medium code | А |
| Iron, sulphur and chlorine constituents | < 0.1 % |
| Linishing belt width | 75 mm |
| Linishing belt length | 3500 mm |
| Product name attribute | 75×3500 mm |
| Manufacturer's designation | KK841F |
| Type of product | Linishing belt |