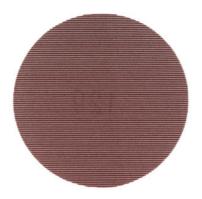




Velour-backed abrasive disc Mesh structure, Ø 150 mm, Grit: 80



Order data

| Order number | 567797 80 |
|--------------|---------------|
| GTIN | 4062406297688 |
| Item class | 51M |

Description

Version:

Velour-backed abrasive discs consisting of a **mesh structure** of polyamide fabric containing thousands of holes and coated with abrasive grit.

Advantage:

- · Dust-free grinding: very low workplace and environmental loading.
- · No clogging of the grinding disc (surface defects and dust balls are avoided).
- · Guaranteed improved surface finishes with less grinding media consumption.
- · High effectiveness the removal rate increases by several orders of magnitude depending on the surface.

Application:

Grinding of paints, fillers primers, (fibre-reinforced) plastics, non-ferrous metals and aluminium alloys, furniture components.

maximum circumferential speed: 40 m/s

Technical description

| Disc Ø | 150 mm |
|--------|--------|
| Grit | 80 |



| Grinding medium code | A |
|---|-----------------------------|
| Iron, sulphur and chlorine constituents | < 0.1 % |
| Product name attribute | Ø 150 mm |
| Propulsive equipment | Orbital sander |
| maximum circumferential speed | 40 m/s |
| Type of product | Velour-backed abrasive disc |