Garant

Abrasive sponge pack, 24 pieces extra soft, 120×98×13 mm, Grit: 180



Order data

| Order number | 557480 180 | | |
|--------------|---------------|--|--|
| GTIN | 4062406155995 | | |
| Item class | 51E | | |

Description

Version:

Grinding sponge with extra soft intermediate layer. An outstanding fit to all profiles. Coated on 2 sides.

Aluminium oxide (A) with a **ceramic coating** for a **longer working life.**

Reduced alien material penetration into the workpiece surface by a bonding structure free of solvents.

Advantage:

- · Resilient, no formation of kinks or folds.
- All sponges also suitable for wet grinding.
- · Low tendency to clog, can be washed out.

Application:

For **finish smoothing of irregularities and profiled surfaces** without changing the geometry. Grinding metal, wood and plastics before painting, or between coats of paint, to provide a key. Grinding medium code: A

Grit designation: super-fine

Technical description

| Grit | 180 | | |
|------------------|------------------------------|--|--|
| Grit designation | super-fine | | |
| Grinding media | Standard aluminium oxide (A) | | |

| Grinding medium code | A | | |
|---------------------------|-------------------------|--|--|
| Width | 98 mm | | |
| Height | 13 mm | | |
| Length | 120 mm | | |
| Product name attribute | 120×98×13 mm | | |
| Number of coated surfaces | 2 | | |
| Number of sponges, pads | 24 | | |
| Type of product | Abrasive sanding sponge | | |

User data

| | Suitability | V _c | ISO code |
|-------------------------------|---|----------------|----------|
| Alu Mg | suitable | | |
| Steel < 900 N/mm ² | suitable | | |
| Steel < 1400 N/mm² | suitable | | |
| Steel < 55 HRC | suitable | | |
| Steel < 60 HRC | suitable | | |
| Steel < 67 HRC | suitable only under restricted conditions | | |
| INOX | suitable | | |
| Ti | suitable | | |
| GG(G) | suitable | | |
| CuZn | suitable | | |
| Plastic, GRP | suitable | | |
| Wood | suitable | | |
| Stone | suitable only under restricted conditions | | |
| Paint | suitable | | |
| Uni | suitable | | |
| wet maximum | suitable | | |
| dry | suitable | | |

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