

# Rough-Cleaning Sanding Fleece

Coarsely structured, elastic, abrasive cleaning sanding fleece made of a special combination of synthetic fibers and evenly abrasive grains (silicon carbide).

## Use:

- Cleaning welding seams, metal surfaces, wood and plastic.
- Removing tempering color, scale, rust, corrosion, dirt and oxide layers, coatings, paints, old brushed-on coatings, synthetic resins, adhesives, gasket residues, cement and concrete residues.
- Structuring, line matting, preparation and roughening up of surfaces.
- Easy deburring work.
- Cleaning vehicle underbodies and for various other work in car body construction.

## Materials to be processed:

For universal use on virtually all materials. Especially for stainless steel, steel, non-ferrous metals, wood and plastic.

## Design and properties:

- ▶ Flexible, open fleece structure.
  - Your advantages:**
    - Ideal adjustment to workpiece geometry for optimum surface contact.
    - Minimal clogging with surface wearing.
    - Uniform, reproducible sanding results.
    - Reduced heat development → cool sanding.
- ▶ Continuous exposure of fresh abrasive grit.
  - Your advantage:**
    - Uniform, consistent working results and a clean, residue-free surface.
- ▶ Simple handling of sanding performance.
  - Your advantage:**
    - Minimized risk of damaging workpiece surface or removing too much material.
- ▶ Free of corrosion-endangering metals.
  - Your advantage:**
    - No contamination of material surface.



| Dia. x width in mm | max. rpm | recomm. rpm   | Art. No.          | P. Qty. |
|--------------------|----------|---------------|-------------------|---------|
| 100 x 13           | 6,000    | 3,500 – 4,500 | <b>0585 110 0</b> | 10      |
| 150 x 13           | 4,000    | 2,500 – 3,000 | <b>0585 115 0</b> | 5       |

| Design                         | Tot. length in mm | Art. No.           | P. Qty. |
|--------------------------------|-------------------|--------------------|---------|
| 6 mm shank, for disk 585 110 0 | 52                | <b>0585 110 01</b> | 1       |
| 8 mm shank, for disk 585 115 0 | 70                | <b>0585 115 01</b> |         |

## Nylon Sanding Fleece Disk with replaceable clamping mandrel

- For use on electric drills, straight grinders and flexible shafts.
- Only for use with suitable clamping mandrels and support flanges.

**Please note: Flange diameter ≥ half of disk diameter!**

## Clamping Mandrels

for 1 or 2 nylon sanding fleece disks

## Nylon Sanding Fleece Disk with permanently integrated clamping mandrel

- For use on electric drills, straight grinders and flexible shafts.
- Plastic support flanges can be broken off in steps.

**Please note: Flange diameter ≥ half of disk diameter!**



| Dia. x width x shank in mm | max. rpm | recomm. rpm   | Art. No.          | P. Qty. |
|----------------------------|----------|---------------|-------------------|---------|
| 100 x 26 x 6               | 6,000    | 3,500 – 4,500 | <b>0585 210 0</b> | 5       |
| 150 x 26 x 8               | 4,000    | 2,500 – 3,000 | <b>0585 215 0</b> | 3       |