

**Garant****Polishing point, SiC 150 grit hard, Width × Length: R10X140mm****Order data**

|              |                |
|--------------|----------------|
| Order number | 552034 R10X140 |
| GTIN         | 4045197975959  |
| Item class   | 51G            |

**Description****Version:****Resilient polyurethane polishing points** incorporating SiC grit.**Application:**

For fine abrasive work and polishing work, e.g. in toolmaking.

**Note:**

Other dimensions and hardnesses available on request.

Grinding medium code: SiC

Shape description: Round

Length: 140 mm

Width: 10 mm

Height: 10 mm

**Technical description**

|                      |                       |
|----------------------|-----------------------|
| Length               | 140 mm                |
| Grinding medium code | SiC                   |
| Shape description    | Round                 |
| Grinding media       | Silicon carbide (SiC) |
| Grit                 | 150                   |
| Width                | 10 mm                 |
| Height               | 10 mm                 |
| Bonding              | PU bonding            |

Type of product

Polishing point

**User data**

|                                | <b>Suitability</b> | <b>V<sub>c</sub></b> | <b>ISO code</b> |
|--------------------------------|--------------------|----------------------|-----------------|
| Alu Mg                         | suitable           |                      |                 |
| Steel < 900 N/mm <sup>2</sup>  | suitable           |                      |                 |
| Steel < 1400 N/mm <sup>2</sup> | suitable           |                      |                 |
| Steel < 55 HRC                 | suitable           |                      |                 |
| Steel < 60 HRC                 | suitable           |                      |                 |
| Steel < 67 HRC                 | suitable           |                      |                 |
| INOX                           | suitable           |                      |                 |
| Ti                             | suitable           |                      |                 |
| GG(G)                          | suitable           |                      |                 |
| CuZn                           | suitable           |                      |                 |
| Uni                            | suitable           |                      |                 |
| dry                            | suitable           |                      |                 |