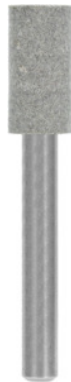


**Garant****Polishing point grit 80 (grey) coarse, Head Ø×head length: 16X32mm****Order data**

|              |               |
|--------------|---------------|
| Order number | 551850 16X32  |
| GTIN         | 4045197239860 |
| Item class   | 51E           |

**Description****Version:**

Polishing points with **standard aluminium oxide (A)** in resilient rubber bonding.

**GARANT polishing points** are characterised by long service life and quick production of fine, even surface finishes. Finest polishing grades or surfaces right up to mirror finish can be achieved, depending on the version used. GARANT polishing points can be profiled using dressing sticks.

**Application:**

**For fine abrasion and polishing of steel, stainless and acid-resistant steel, high-temperature materials and non-ferrous metals.** Polishing grinding points do not clog even when used on materials prone to clogging. For matt finish or application of visual effects on stainless containers etc. **Due to resilient bonding of abrasive grit a very fine polish is achieved.**

Not suitable for sharp edges and rough surfaces.

**Technical description**

|                   |             |
|-------------------|-------------|
| Grit              | 80          |
| Shape description | cylindrical |

|                                   |                              |
|-----------------------------------|------------------------------|
| recommended circumferential speed | 10 - 15 m/s                  |
| Shank Ø                           | 6 mm                         |
| Head Ø                            | 16 mm                        |
| Head length                       | 32 mm                        |
| Grinding media                    | Standard aluminium oxide (A) |
| Grinding medium code              | A                            |
| Colour                            | grey                         |
| Type of product                   | Polishing points             |

### User data

|                                | Suitability | V <sub>c</sub> | ISO code |
|--------------------------------|-------------|----------------|----------|
| 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    |                |          |
| CuZn                           | suitable    |                |          |
| dry                            | suitable    |                |          |