



Carbide Burr Ø6x18 mm shape B (Speedcut) with Ø6 mm shank

60124115

Tungsten carbide. Speedway combi-cut. The patented combi-tooth eliminates flaking and gives up to 30% more efficiency and higher brightness than normal double cut rotary burrs. Coarse teeth: Big chip space allows fast stock removal with high efficiency. Green paint is only for distinguishing coarse cut from fine cut. Fine teeth: Fine-machining of a glabrous surface. Suitable for processing of slot and right angled corners.

Product details

| | |
|----------------|---------------|
| Item no. | 60124115 |
| EAN | 5708004005575 |
| Customs tariff | 8207703700 |
| Sales Quantity | 1 |

Product specifications

| | |
|-----------------------|--------------------------|
| Barcode | 5708004005575 |
| Customs tariff | 8207703700 |
| Shank diameter | Ø6 mm |
| Form | Form B |
| Shape description | Cylindrical with end cut |
| Head length (L2) | 18 mm |
| Head diameter D1 | 6 mm |
| Material | Carbide |
| Product type | Cylindrical with end cut |
| Cutting length | 65 mm |
| Shank diameter (D2 Ø) | Ø6 mm |
| Total length (L1) | 56 mm |
| Brand name | DIESELLA |
| Gross weight | 0.020 kg |