



Carbide endmill Ø5,0 K30 AlTiN Type N Helix30° Z=1/HA

S100602050

Carbide endmill Type N for Universal usage. Suitable for materials up to strength 900 MPa. AlTiN coated.

A coat with very high oxidation resistance suitable for demanding applications such as milling at high cutting speeds or milling without cooling.

The coat is suitable for machining of e.g. nodular cast iron, steels with high strength or steels for forging.

- Solid carbide (SC)
- DIN 6527K
- Plain shaft
- Universal usage
- AlTiN coated
- 1 tooth cut over centre
- 1-cutter

Product details

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|----------------|---------------|
| Item no. | S100602050 |
| EAN | 5708004044598 |
| Customs tariff | 8207703100 |
| Sales Quantity | 1 |

Product specifications

| | |
|---------------------------|-----------------|
| Barcode | 5708004044598 |
| Number of cutting edges Z | 1 |
| Material | N/A |
| Product type | Carbide endmill |
| Shank | HA |
| Shaft type | Rundt |
| Point angle | 30° |
| Type | N |
| Brand name | DIESELLA |
| Gross weight | 0.020 kg |