Garant

eco screw-on toolholder, right-hand, Shank size / insert size: 20/11mm



Order data

| Order number | 261102 20/11 |
|--------------|---------------|
| GTIN | 4045197771872 |
| Item class | 21U |

Description

Version:

With internal coolant feed right to the cutting edge. Cooling by means of precision nozzles effectively and efficiently reduces the thermal loading, since the coolant stream is optimally directed between the chip and cutting edge. This results in higher productivity, longer tool life and increased process reliability.

With flank face cooling.

Note:

Coolant transfer only in conjunction with GARANT eco-system toolholders No. 317900 – 319886. Through-coolant: yes ISO code toolholder: SVJBR/L 2020X11 suitable indexable insert: VB.. 1103.. Functional width L₄: 25 mm Head length L₁: 40 mm Overall length L: 99 mm Pack of insert screws: 269023 1

Technical description

| Insert size | 11 mm |
|-----------------------|-----------------|
| Shank size | 20 mm |
| Pack of insert screws | 269023 1 |
| ISO code toolholder | SVJBR/L 2020X11 |
| Overall length L | 99 mm |

| suitable indexable insertVB. 1103Functional width L₄25 mmSeriesEcoApplication typeright-handStandardDIN ISO 5610Through-coolantyesSetting angle κ93 °ApplicationExternal longitudinal turningApplicationExternal longitudinal turningType of productBoring bar | Head length L ₁ | 40 mm |
|--|---------------------------------|-------------------------------|
| SeriesEcoApplication typeright-handStandardDIN ISO 5610Through-coolantyesSetting angle κ93 °ApplicationExternal longitudinal turningApplicationExternal longitudinal turning | suitable indexable insert | VB 1103 |
| Application typeright-handStandardDIN ISO 5610Through-coolantyesSetting angle κ93 °ApplicationExternal longitudinal turningApplicationExternal longitudinal turning | Functional width L ₄ | 25 mm |
| StandardDIN ISO 5610Through-coolantyesSetting angle κ93 °ApplicationExternal longitudinal turningApplicationExternal longitudinal turning | Series | Eco |
| Through-coolantyesSetting angle κ93 °ApplicationExternal longitudinal turningApplicationExternal longitudinal turning | Application type | right-hand |
| Setting angle κ93 °ApplicationExternal longitudinal turningApplicationExternal longitudinal turning | Standard | DIN ISO 5610 |
| Application External longitudinal turning Application External longitudinal turning | Through-coolant | yes |
| Application External longitudinal turning | Setting angle κ | 93 ° |
| | Application | External longitudinal turning |
| Type of product Boring bar | Application | External longitudinal turning |
| | Type of product | Boring bar |

Accessories

| PrecisionBit for Torx [®] , 1/4 inch E 6.3 Torx [®] profile TX8 | 674248 TX8 |
|---|------------|
| Torque screwdriver with scale, to take interchangeable blades maximum torque 500 cNm | 659906 500 |