NC machine reamer HSSE with uniform shank (diameter can be selected)

for universal use up to 1000 N/mm²



Application

for producing fit tolerances in through holes on NC machines or conventional machines up to 1000 $\mbox{N/mm}^2.$

Version

■ 7-8° left-hand spiral, type B

Advantage

- Delivered ex stock
- high-quality HSSE cutting material for a very long service life
- good bore hole quality (dimensional tolerance, roundness, surface quality)

| | Application | Steel (N/mm²) | | | Stainless steel | | Alu | | Brass | | | | Plas- | | GG(G) | | | | Hard mat. | |
|---|-------------|---------------|-------|-------|-----------------|---------|-------|------|-------|------|-------|------|-------|--------|-------|-------|-------|-------|-----------|---------|
| | | <700 | <1000 | <1300 | marten. | austen. | short | long | short | long | short | long | tics | G(C)FK | GjMW | alloy | alloy | alloy | <55 HRC | <65 HRC |
| ĺ | | 12 | 9 | 7 | 8 | 7 | 17 | 17 | 17 | 17 | 13 | 13 | | | 11 | 5 | 5 | | | |

| Art. No. | 11625 558 | | | | | |
|---------------------------------|-----------------------|--|--|--|--|--|
| Cutting material | HSSE | | | | | |
| Tolerance of fit | 0 / +0,005 mm | | | | | |
| Groove type | Left-hand twist, 7-8° | | | | | |
| Tool holding device | HA parallel shank | | | | | |
| Min./max. cutting edge diameter | 10.06-10.6 mm | | | | | |
| Length | 133 mm | | | | | |
| Cutting edge length | 38 mm | | | | | |
| Projecting length | 92 mm | | | | | |
| Shaft diameter | 10 mm | | | | | |
| Number of cutting edges | 6 PCS | | | | | |
| f steel 1300 | 0.15 mm/r | | | | | |
| DIN | Similar to 212 | | | | | |

EAN-Code

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