

DIAMANT SCREW PUNCH, M 16

Article number: 132502

Screw Punch Diamond an innovative splitting punch with three cutting tips: Punch waste is split into three parts. Suitable for: Sheet steel (ST 37), plastic and aluminum. Operation: Manual and hydraulic. Design: With punch and die, pull screw with ball bearing. Hole \varnothing 16.2 mm; material thickness 2.0 mm; nominal metric 16 mm; screw size 9.5x50.0 mm; pilot drill \varnothing 10.0 mm.



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|-------------|----------|
| Length (mm) | 43 mm |
| Width (mm) | 43 mm |
| Height (mm) | 96 mm |
| Weight (kg) | 0,126 kg |

| Attribute | Value |
|---------------------------|---------------------|
| Execution | Matrize und Stempel |
| Hole height | 2 mm |
| Material to be machined | Stahl |
| Hole shape | rund |
| Slot punch | Yes |
| Hole diameter | 16.2 mm |
| Mechanical actuation type | Yes |
| Actuation type hydraulic | Yes |
| Hole width | 16.2 mm |
| Hole diameter | EV000154 |

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