

## DIAMANT SCREW PUNCH, M 40

## Article number: 132510

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, pulling screw with ball bearing. Hole Ø 40.5 mm; material thickness 3.0 mm; nominal metric 40 mm; screw size 19.0x75.0 mm; pilot hole Ø 20.4\*mm.

Length (mm) 73 mm Width (mm) 73 mm Height (mm) 140 mm Weight (kg) 0,621 kg



| Attribute                 | Value               |
|---------------------------|---------------------|
| Execution                 | Matrize und Stempel |
| Hole height               | 3 mm                |
| Material to be machined   | Stahl               |
| Hole shape                | rund                |
| Slot punch                | Yes                 |
| Hole diameter             | 40.5 mm             |
| Mechanical actuation type | Yes                 |
| Actuation type hydraulic  | Yes                 |
| Hole width                | 40.5 mm             |
| Hole diameter             | EV000154            |

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The technical data are empirical values according to the current state of production and are subject to customary tolerances, but do not represent guaranteed properties. We reserve the right to make technical changes.