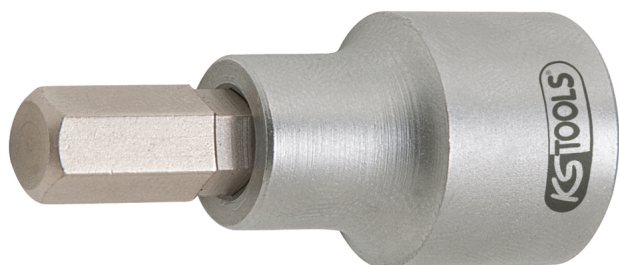


3/8" Bit socket for internal hexagon screws on the brake calliper, 7 mm

Article No.: 911.3928
EAN: 4042146613054
RRP: €3.31 *



Description

- hexagon socket
- ideal for the assembly and disassembly of brake callipers
- internal square drive to DIN 3120 / ISO 1174
- extra slim design
- short execution
- for manual operation
- matt finish
- chrome vanadium

Application range / for: for releasing and tightening the hard-to-reach brake calliper screws on **Mercedes** with SBC braking systems, e.g. E class, SL, CLS etc. when changing the brake pads

Properties

| | |
|-----------------------|---|
| Depth T in mm: | 13.0 |
| Diameter D: | 20.0 |
| Drive in inch: | 3/8" |
| Jaw opening in mm: | 7,0 |
| Material1: | finest chrome vanadium steel, matt finished |
| Norm: | DIN 3120, ISO 1174 |
| Packaging contents: | 1 |
| Packaging height, mm: | 20 |
| Packaging length, mm: | 39 |
| Packaging width, mm: | 20 |
| Total length L in mm: | 43.0 |
| Weight [g]: | 40 |
| profil2: | metric |
| profile1: | hexagon |

