



1987 A

SLIDING T BAR WITH RELEASE 1/2"

- ✔ Secured against unintentional removal
- ✔ GEDORE vanadium steel 31CrV3, polished, chrome-plated
- ✔ Turn handle for easy locking and releasing
- ✔ Accidental release when working is prevented because of the asymmetrical release point
- ✔ Particularly useful for work in sensitive areas where certainty against loss is a theme
- ✔ Examples: Aircraft engine, work in deep machine bodies
- ✔ DBGM (German utility patent)

12.5 1/2"



1/2"

■"	■	l mm	⚖	Code	No.
1/2	12.5	292	0.375	1871641	1987 A

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UNIVERSAL EXTENSION WITH MAGNETIC EFFECT

The essentially plain-looking universal extension in combination, for instance, with the right sockets and socket drivers is transformed into our secret star.

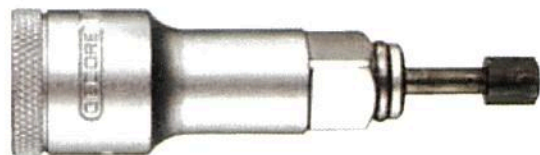


1990 M

EXTENSION 1/2" with magnet

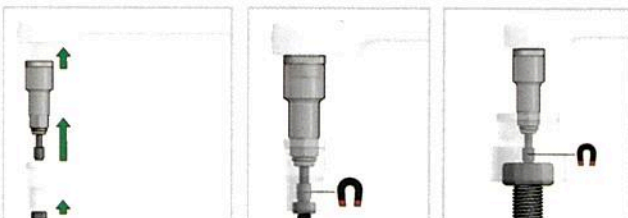
- ✔ For hand-operated sockets with square drive as per DIN 3120, ISO 1174, with ball locking device
- ✔ The holding magnet securely fixes the screws in the socket
- ✔ One-hand operation - using the socket the screw can be immediately screwed in
- ✔ Thanks to a spring mechanism the holding magnet is always in direct contact with the screw head. It ensures that the screw is centrally guided
- ✔ A strong permanent magnet keeps hold of even large screws
- ✔ Makes work easier particularly in confined spaces
- ✔ Hot forged
- ✔ GEDORE vanadium steel 31CrV3, polished, spring pin manganese-phosphated

12.5 1/2"



👍 Your advantage:

- ✔ Secure fixing even of large screws
- ✔ One-handed operation Using the socket, the screw can be immediately screwed in
- ✔ Powerful magnet with spring mechanism ensures centric screw guidance.
- ✔ Makes work easier particularly in confined spaces



■"	■	l mm	⚖	Code	No.
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