GRIP BITS 458 E FOR DAMAGED HEXAGONAL SCREWS







458 E/B9

Code U04580313



Set of grip bits for damaged hexagonal screws

- Special steel with phosphated finish
- Including 1/4-1/4" bit holding socket
- Supplied in a compact fabric pouch

DESCRIPTION	ITEM/SIZE	PCS.
Set of grip bits for damaged hexagonal screws	458 E 2-2,5-3-4-5-6-7-8	8
Bit-holding socket	684 1/4	1

ALSO EFFECTIVE ON EXTREMELY DAMAGED SCREWS



EXCLUSIVE PROFILE

The special design of the grip bits allows you to grip the hexagons recessed in any condition: intact or completely damaged.



DAMAGED SCREWS

When a screw with a hexagon socket-head is damaged, it is no more possible to unscrew it with normal hexagonal male keys.

The new 458 E grip bits allow to unscrew even screws extremely damaged, up to 98% of the hexagonal profile.



458 S20 Code U04580312



Assortment of grip sockets and bits for damaged hexagonal screws and nuts

- 458 B: grip sockets with 3/8 or 1/2" connection and conical helicoidal profile
- 458 E: grip bits with 1/4" connection and exclusive special profile
- 1/4-1/4" bit holding socket included
- High resistance ABS case
- · Inner foam module

DESCRIPTION	ITEM/SIZE	PCS.
Pullers for damaged nuts and screws	458 B 8-10-11-12-13-14-15-16-17-18-19	11
Set of grip bits for damaged hexagonal screws	458 E 2-2,5-3-4-5-6-7-8	8
Bit-holder sockets	684 1/4	1

COMPLETE KIT FOR DAMAGED SCREWS AND NUTS

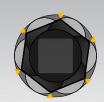


EXCLUSIVE PROFILE FOR HEXAGONAL SOCKET-HEAD SCREWS

The special design of the grip bits allows you to grip the hexagons recessed in any condition: intact or completely damaged.







HELICOIDAL PROFILE FOR HEXAGONAL NUTS AND SCREWS

The conical helicoidal sockets guarantee an effective external grip on damaged hexagons.