



## Bit holder plug-in head, Type: 1



### Order data

Order number	657930 1
GTIN	4018754103911
Item class	63A

### Description

#### Version:

Drop-forged; all plug-in heads = Rectangular shank with spring retaining pin. This ensures a solid and secure fit of the plug-in head in the torque wrench.

#### Application:

To take bits with hexagon shank to DIN ISO 1173 C 8 (5/16 inch).

#### Material:

Chrome alloy steel, non-flaking, chrome-plated over nickel.

#### Cutting dataa:

#### Legend for drawing and formula:

$l_1$  = Lever length without plug-in head

$l_2$  = Adjusted reference dimension on the torque wrench

$l_3$  = Lever length including factory calibration reference dimension

$l_4$  = Reference dimension of the plug-in head

L = Total length of the tool

$T_1$  = Torque to be set

$T_2$  = Specified torque

#### Suitable for:

Torque wrench with rectangular sockets.

#### Note:

Please note the pitch of the plug-in head and match this to that of the adjustment tool (see test certificate/operating instructions of the torque wrench you are using). If these vary, correct the pitch!

The rated load on this plug-in head is limited to the corresponding jaw width, and may be less than that of the torque wrench.

## Technical description

Width b	16 mm
Height h	12.5 mm
Reference dimension correction necessary	no
Exchangeable tool	Plug-in head
Bit-holder	5/16 in
Plug-in shank	9×12 mm
Series	736
Pitch S	17.5 mm
Material	Chrome alloy steel
Tool with ratchet function	no
Type of product	Bit holder plug-in head