

**Garant**
**Grooving toolholder, left-hand, Shank width / groove width w: 25/6mm**

**Order data**

Order number	273756 25/6
GTIN	4045197485144
Item class	21W

**Description**
**Version:**

Made of high-tensile tool steel ( $> 1300 \text{ N/mm}^2$ ). In conjunction with the convex insert clamping, the system achieves very high resistance to axial and radial cutting forces and thereby significantly increases the surface quality and productivity.

**Note:**

From groove width 6 mm at  $t_{\max}$  ( $5 \times$  groove width), the second cutter comes into contact with the workpiece. This can lead to scoring. Reliably free of scoring up to  $t = 24.5 \text{ mm}$ .

**Technical description**

Screw	279815 7 (TX30; 8 Nm)
Functional width $L_4$	26.5 mm
Groove width w	6 mm
Head length $L_1$	50 mm
Grooving depth $t_{\max}$	30 mm
Overall length L	150 mm
Shank width b	25 mm
Application type	left-hand
Through-coolant	no
axial grooving possible	yes

Type of product	Boring bar
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## Accessories

8 mm blade with magnetwith 1/4 inch bit holder overall length 50 mm	659874 50
Torque screwdriverwith scale, to take interchangeable blades maximum torque 1600 cNm	659906 1600
Clamping screw Type 7	279815 7
PrecisionBit for Torx®, 1/4 inch E 6.3 Torx® profile TX30	674248 TX30
Torque screwdriverwith scale, to take interchangeable blades maximum torque 1600 cNm	659957 1600