



## Boring bar carbide, right-hand, Shank $\varnothing$ / insert size: 16/07 mm



### Order data

Order number	261336 16/07
GTIN	4062406285555
Item class	21T

### Description

Boring bar carbide 16/07 mm ISO code toolholder: E16M SVVCR/L07

Setting angle  $\kappa$ : 72.5 degrees

suitable indexable insert: VC.. 0702..

Minimum pre-drill  $\varnothing D_{\min}$ : 19.5 mm

Centre-line offset: 11 mm

Clamping height H: 15 mm

### Technical description

Clamping height H	15 mm
Shank $\varnothing$	16 mm
Neck width	12.9 mm
Centre-line offset	11 mm
suitable indexable insert	VC.. 0702..
Overall length L	150 mm
Setting angle $\kappa$	72.5 degrees
Insert size	7 mm
Pack of insert screws	269435 3
Minimum pre-drill $\varnothing D_{\min}$	19.5 mm
Free length	55 mm
Overhang $L_1$ recessed holders	55 mm

ISO code toolholder	E16M SVVCR/L07
Application type	right-hand
Boring depth up to	8×D
Tool material	Carbide
Standard	DIN 8024
Through-coolant	yes
Shank type	Boring bar
Application	Internal longitudinal turning
Type of product	Boring bar

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## Accessories

Set of insert screws 10 pieces Type 3	269435 3
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