HOLEX

Mini slot drill HSS-Co8, uncoated, Ø e8 DC: 2,8 mm



Order data

Order number	191360 2,8
GTIN	4045197102003
Item class	12W

Description

Version:

Centre cutting teeth for plunging.

Eccentric relief ground. Shank similar to DIN 1835 B with shank tolerance h6. General-purpose cutting edge geometry. For use as **slot drill or end mill** in side lock arbors and collet chucks. **High cutting performance,** very competitive price. For milling keyways.

Note:

Save the regrinding costs: it is cheaper to use a mini slot drill to the limit of wear and throw it away, than to regrind it.

Technical description

Feed f_z for slot milling in steel < 750 N/mm ²	0.003 mm
No. of teeth Z	3
Cutting edge Ø D_c	2.8 mm

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Shank Ø D _s	6 mm
Overall length L	36 mm
Flute length L_c	5 mm
Direction of infeed	horizontal, oblique and vertical
Shank	HB with h6
Tolerance nominal Ø	e8
Helix angle	30 degrees
Corner chamfer angle	90 degrees
Coating	uncoated
Tool material	HSS Co 8
Standard	Manufacturer's standard
Туре	Ν
Through-coolant	no
Colour ring	without
Type of product	End mill