


Solid carbide mini milling cutter, uncoated, \varnothing e8 DC: 0,8 mm

Order data

Order number	202266 0,8
GTIN	4045197864604
Item class	12X

Description
Version:

Shank similar to **DIN 6535 HB**.

Save on regrinding costs:

It is cheaper to use solid carbide mini milling cutters to the wear limit than to regrind them.

Tolerance nominal \varnothing : e8

No. of teeth Z: 3

Helix angle: 45 degrees

Direction of infeed: horizontal, oblique and vertical

Shank: Parallel shank to h6

No. of teeth Z: 3

Flute length L_c : 2 mm

Overall length L: 38 mm

Shank $\varnothing D_s$: 3 mm

Shank form: HA

Feed f_z for slot milling in steel < 750 N/mm²: 0.003 mm

Technical description

Feed f_z for side milling in steel < 750 N/mm ²	0.003 mm
Direction of infeed	horizontal, oblique and vertical
Flute length L_c	2 mm
No. of teeth Z	3
Cutting edge $\varnothing D_c$	0.8 mm
Feed f_z for slot milling in steel < 750 N/mm ²	0.003 mm

Shank $\varnothing D_s$	3 mm
Overall length L	38 mm
Tolerance nominal \varnothing	e8
Shank	Parallel shank to h6
Shank form	HA
Helix angle	45 degrees
Corner chamfer angle	90 degrees
Coating	uncoated
Tool material	Solid carbide
Standard	Manufacturer's standard
Type	N
Cutting width a_e for milling operation	0.5×D for side milling
Cutting width a_e for milling operation	Full slot cutting depth 1×D
Through-coolant	no
Colour ring	without
Type of product	End mill