


Solid carbide milling cutter, uncoated, Ø e8 DC: 2 mm

Order data

Order number	202307 2
GTIN	4045197931597
Item class	12X

Description
Version:

Dimensions similar to **DIN 6527**.

Note:

Successor product to No. 202240 / 202245.

Through-coolant: no

Tolerance nominal Ø: e8

No. of teeth Z: 3

Helix angle: 45 degrees

Direction of infeed: horizontal, oblique and vertical

Shank: DIN 6535 HA to h6

No. of teeth Z: 3

Flute length L_c : 5 mm

Overall length L: 50 mm

Shank Ø D_s : 3 mm

Shank form: HA

Feed f_z for slot milling in steel < 750 N/mm²: 0.01 mm

Technical description

Feed f_z for side milling in steel < 750 N/mm ²	0.011 mm
Helix angle	45 degrees
Tolerance nominal Ø	e8
Direction of infeed	horizontal, oblique and vertical
Cutting edge Ø D_c	2 mm

Shank $\varnothing D_s$	3 mm
No. of teeth Z	3
Overall length L	50 mm
Shank form	HA
Shank	DIN 6535 HA to h6
Feed f_z for slot milling in steel $< 750 \text{ N/mm}^2$	0.01 mm
Flute length L_c	5 mm
Corner chamfer angle	90 degrees
Coating	uncoated
Tool material	Solid carbide
Standard	DIN 6527
Type	N
Cutting width a_e for milling operation	$0.5 \times D$ for side milling
Cutting width a_e for milling operation	Full slot cutting depth $1 \times D$
Through-coolant	no
Colour ring	without
Type of product	End mill