



Power Tang 90° high performance tangential shoulder milling cutter, with bore, Ø D / Zeff: 80/5_ mm

Order data

Order number	215126 80/5_
GTIN	4045197861313
Item class	210

Description

Version:

Maximum stability due to tangentially arranged inserts.
High feed rate values for maximum metal removal rate due to optimum indexable insert with stability in the direction of the cutting force.

Note:

Use GARANT torque screwdriver TQ No. **211750 size 3.0** with bit No. **674252 size 15IP**.

Setting angle κ : 90 degrees

Milling application: Corner milling

Spacing of the milling cutter's cutting edges: unequal spacing

Through-coolant: Yes

Tool exchange: PowerCard

Technical description

Milling application	Corner milling
Through-coolant	yes
Machining strategy	
Shank type	with bore
Setting angle κ	90 degrees
Spacing of the cutters	unequal spacing
Tool material	
Coating	
Type	
Norm	

Tool exchange

PowerCard

Type of product