DOVEIQMILL face mill, with bore, Ø DC / number of effective cutting edges Z: 80/6mm



Order data

Order number	222500 80/6
GTIN	7291075311396
Item class	19D

Description

Version:

Extremely stable face milling system. The indexable inserts are fixed by means of screw clamping and by additional fixing in a dovetail-like insert seating. The positive axial installation position of the plates results in a very soft cut and thus guarantees the best surface qualities. Maximum **cost-effectiveness** due to 8-cutter indexable inserts.

Spare part:

Pack of insert screws No. 229695 4 (IP15; 4.8 Nm).

Technical description

Mounting bore Ø	27 mm
suitable indexable insert	SYHU0704
Cutting edge $Ø D_c$	80 mm
Series	DOVEIQMILL
Number of cutting edges Z	6

Overall length L _{tot}	50 mm
maximum external Ø D _{max}	89.4 mm
maximum cutting depth a _{p max}	4.6 mm
Manufacturer's designation	IQ845 FSY D080-06-27-R07
Shank type	with bore
Setting angle κ	50 degrees
Spacing of the cutters	unequal spacing
Through-coolant	yes
Type of product	Face Mill

Accessories

Set of insert screws5 pieces Type 4

229695 4