

POMX 10T5ZEER M, HB9645, Type: INOX



Order data

Order number	213184 INOX
GTIN	4045197714923
Item class	21A

Description

Version:

Sturdy insert version (thickness = 5.9 mm).

Positive geometry for high feed rates.

Flat cutting edge length: 2 mm for high surface quality.

Special cost-effectiveness due to 5 cutting edges.

Preferred solution for difficult applications (interrupted cutting).

Note:

Standard application values for $a_e = 0.5 ... 1 \times D / a_p max = 2.2 mm$.

Programming radius at a_{p max}: 4.8 mm

Feed f_z per tooth: 1 mm

Technical description

Туре	INOX
Programming radius at a _{p max}	4.8 mm
Feed f _z per tooth	1 mm
Number of changes/inserts	5

ISO code indexable insert	POMX 10T5ZEER M
Grade	HB9645
Tool material	Carbide
Type of product	Indexable insert for milling