



## Copy mill long, Plain shank, Ø D: 20\_ mm

### Order data

Order number	212603 20_
GTIN	4045197711793
Item class	210

### Description

#### Version:

Exactly accurate insert bedding due to optimised design of insert and insert seat tolerances. Highest interchange accuracy guaranteed:  $\pm 0.015$  mm.

#### Description:

Highly accurate insert bedding due to optimised insert seat tolerances. Improved protection of indexable inserts. For finishing operations in tool and mould making.

#### Application:

General use for finishing and semi-finishing operations.

**Steel** – for general use in machining drop-forgings, and in tool and mould making.

#### Note:

Calculate the speed based on the effective  $\varnothing D_w$ .

Milling application: Copy milling

Tool exchange: PowerCard

### Technical description

Milling application	Copy milling
Direction of infeed	
Machining strategy	
Milling head suitable for insert shape	
Tool exchange	PowerCard
Shank type	Plain shank
Spacing of the cutters	
Setting angle $\kappa$	
Type of product	

