



### Fineboring tools with tapered screw adjustment

#### Features

1 cutting edge  $\varnothing$  6 - 13 mm

2 cutting edge  $\varnothing$  10 - 19 mm

3 cutting edge  $\varnothing$  15 - 25 mm

Adjustment system tapered screw

Spare parts

Adjustment instructions



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### Fineboring tools with radial screw adjustment

#### Features

1 cutting edge  $\varnothing$  7 - 20 mm

2 cutting edge  $\varnothing$  10 - 40 mm

1 cutting edge  $\varnothing$  7 - 20 mm short version

2 cutting edge  $\varnothing$  10 - 40 mm short version

Spare parts

Adjustment instructions

Application example



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### Cartridges $\mu\text{m}$ -accurate adjustable

#### Features

Tool bodies approach angle  $90^\circ$

Setting dimensions

Spare parts

Application examples



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### Inserts

#### Features

Geometry and grade selection

Cutting data recommendations

Insert program

Special shapes

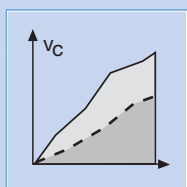
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### Application recommendations

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### Form „Request for special tooling“

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