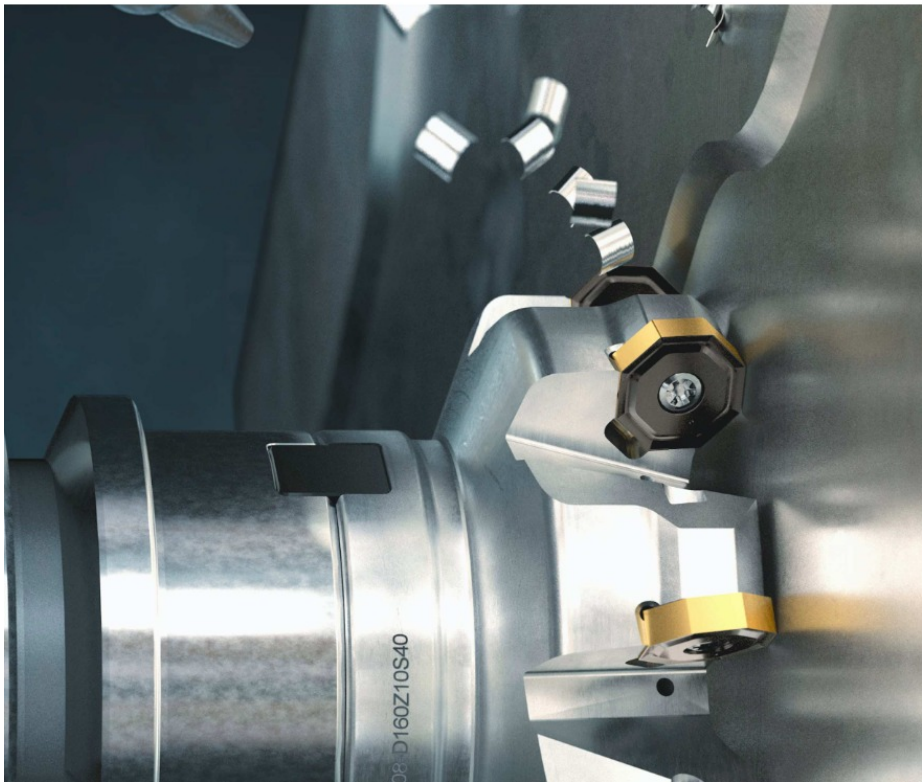


# Pločice za Glodanje

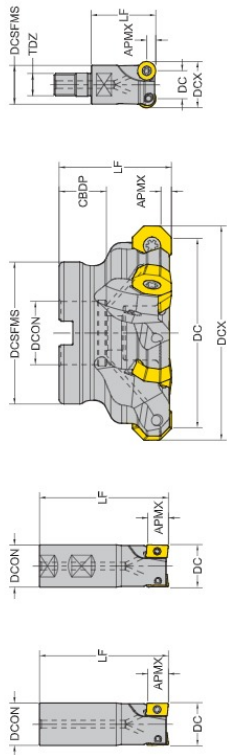


# MILLING

Product Overview  
 Application Guide  
 Milling Inserts & Cutter Overview  
 Milling Inserts & Cutter



## Code Keys - Milling Cutters



<C> Cylindrical

<W> Weldon

<S> Shell Mill

<M> Modular

Cutting Angle (90°)

E  
KAPR

90 - APKT10

Cutter Type  
 E - Endmill Type  
 F - Face Mill Type  
 M - Modular Type

Insert Series (APKT 10)

Cutter Diameter (Ø16)

D16  
DC or DCX\*

\* DCX for Round Insert

Connection Type and Size  
 C - Cylindrical  
 S - Shell Mill (Cylindrical Ø16)

C16  
DCON or TDZ

W - Weldon  
 M - Modular

\* Shank Type Only

L100  
LF\*

Functional Length (100mm)

Number of Teeth (Z=2)

Z2  
ZEFP

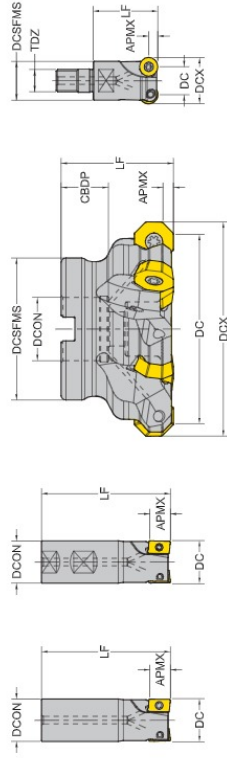


# MILLING

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## Code Keys - Milling Cutters



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Cutting Angle  
(90°)

**E**  
KAPR

**90**  
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**D16**  
DC or DCX\*

**Z2**  
ZEFP

**C16**  
DCON or TDZ

**L100**  
LF\*

Cutter Diameter  
( $\Phi 16$ )

Connection Type and Size  
W - Weldon  
C - Cylindrical  
S - Shell Mill  
(Cylindrical  $\Phi 16$ )

\* Shank Type Only

Cutter Type  
E - Endmill Type  
F - Face Mill Type  
M - Modular Type

Insert Series  
(APKT 10)

Number of Teeth  
(Z=2)

Functional Length  
(100mm)

\* DCX for Round Insert