

## SYSTEM 500

Nut- und Trennfräsen

groove milling  
and slotting cutter

## Typ 550.063. ... .00

VHM - Hochleistungscheibenfräser

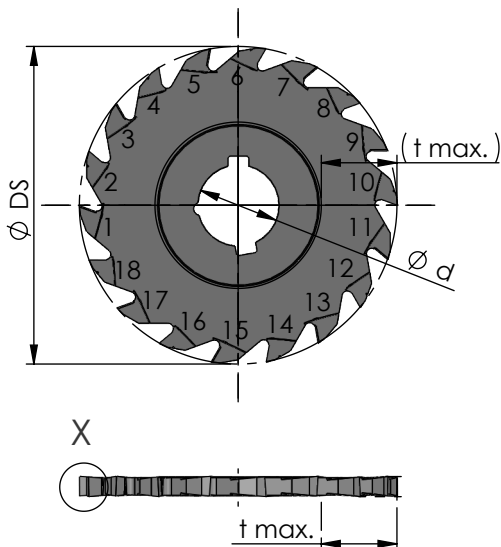
carbide high performance  
disk-milling cutter

Nutbreite  $b = 2 - 10 \text{ mm}$   
Nuttiefe  $t \text{ max. } 15 \text{ mm}$   
Schneidkreis-Ø DS 63 mm

width of groove  $b = 2 - 10 \text{ mm}$   
depth of groove  $t \text{ max. } 15 \text{ mm}$   
cutting edge-Ø DS 63 mm



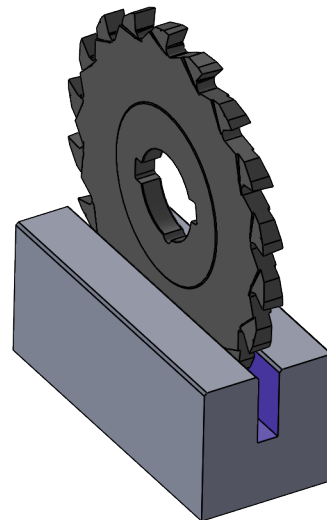
### kreuzverzahnt / staggered-toothed



Schneide / tooth  
X  
1-3-5-7-9-11-13-15-17



Schneide / tooth  
2-4-6-8-10-12-14-16-18



Beispielzeichnung  
exemplary application



Abmessungen in mm

dimensions in mm

|     | Bestellnummer<br>part number | Ø DS | Ø d | b    | t max. | Zähnezahl<br>number of teeth |      |      |
|-----|------------------------------|------|-----|------|--------|------------------------------|------|------|
|     |                              |      |     |      |        |                              | K10F | P04C |
| neu | 550.063.020.00               | 63   | 16  | 2.0  | 15     | 18                           | ●    | ●    |
| neu | 550.063.025.00               | 63   | 16  | 2.5  | 15     | 18                           | ●    | ●    |
| neu | 550.063.030.00               | 63   | 16  | 3.0  | 15     | 18                           | ●    | ●    |
| neu | 550.063.040.00               | 63   | 16  | 4.0  | 15     | 18                           | ●    | ●    |
| neu | 550.063.050.00               | 63   | 16  | 5.0  | 15     | 18                           | ●    | ●    |
| neu | 550.063.060.00               | 63   | 16  | 6.0  | 15     | 18                           | ●    | ●    |
| neu | 550.063.080.00               | 63   | 16  | 8.0  | 15     | 18                           | ●    | ●    |
| neu | 550.063.100.00               | 63   | 16  | 10.0 | 15     | 18                           | ●    | ●    |

Weitere HM Sorten können Sie in der Sorten-  
übersicht im Kapitel "Technische Hinweise" und  
der Preisliste finden.

Bestellbeispiel:  
für Sorte P04C:  
550.063.020.00/P04C

More carbide grades you can find in the grades  
summary in the chapter "technical instructions"  
and in the price list.

order-example:  
grade P04C:  
550.063.020.00/P04C