

# Geluidsarme conische voorritszagen met chroom-coating

## industrie-lijn

nieuw

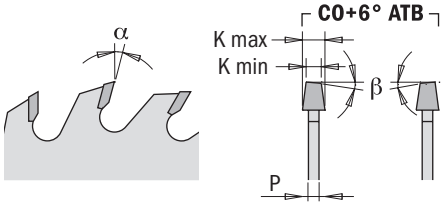
CMT ORANGE TOOLS™



### 288 ORANGE CHROME™

**TOEPASSING:** splintervrij opdelen van plaatmaterialen met voorrits-unit.  
**MACHINES:** formaat-, platen- en opdeelzaagmachines.  
**MATERIAAL:** één- of tweezijdig beplakte plaatmaterialen, MDF en HDF platen.

|        |       |
|--------|-------|
| ISO:   | KCR05 |
| HV10:  | 2.150 |
| N/mm²: | 2.500 |



| D<br>mm | Asgat<br>mm | Z  | K<br>mm | P<br>mm | α  | β         | Artikelnummer |
|---------|-------------|----|---------|---------|----|-----------|---------------|
| 120     | 20          | 24 | 3,1-4,3 | 2,2     | 0° | CO+6° ATB | 288.720.24H   |
| 120     | 22          | 24 | 3,1-4,3 | 2,2     | 0° | CO+6° ATB | 288.720.24K   |
| 125     | 20          | 24 | 3,1-4,3 | 2,2     | 0° | CO+6° ATB | 288.725.24H   |

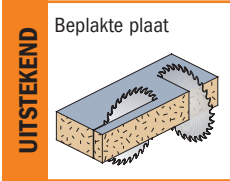
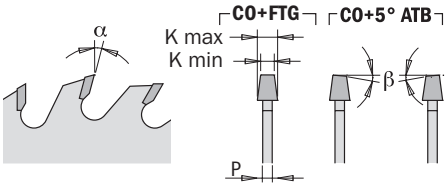
## HW conische voorritszagen industrie-lijn



### 288

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|---------|-------------|-------------------|----|---------|---------|-----|-----------|---------------|
| 80      | 20          |                   | 12 | 3,1-4,0 | 2,2     | 10° | CO+FTG    | S288.080.12H  |
| 100     | 20          |                   | 20 | 3,1-4,0 | 2,5     | 5°  | CO+5° ATB | 288.100.20H   |
| 100     | 22          |                   | 20 | 3,1-4,0 | 2,5     | 5°  | CO+5° ATB | 288.100.20K   |
| 120     | 20          |                   | 24 | 3,1-4,0 | 2,5     | 5°  | CO+5° ATB | 288.120.24H   |
| 120     | 20          |                   | 24 | 3,4-4,2 | 2,5     | 5°  | CO+5° ATB | 288.120.24H1  |
| 120     | 22          |                   | 24 | 3,1-4,0 | 2,5     | 5°  | CO+5° ATB | 288.120.24K   |
| 125     | 20          |                   | 24 | 3,1-4,0 | 2,5     | 5°  | CO+5° ATB | 288.125.24H   |
| 125     | 20          |                   | 24 | 3,4-4,2 | 2,5     | 5°  | CO+5° ATB | 288.125.24H1  |
| 125     | 20          |                   | 24 | 4,3-5,5 | 3,2     | 10° | CO+FTG    | 288.125.24H2  |
| 125     | 22          |                   | 24 | 3,1-4,0 | 2,5     | 5°  | CO+5° ATB | 288.125.24K   |
| 125     | 45          |                   | 24 | 4,3-5,5 | 3,2     | 10° | CO+FTG    | 288.125.24Q   |
| 140     | 16          | 1/6/33            | 24 | 3,1-4,0 | 2,2     | 10° | CO+FTG    | Y288.140.24E  |
| 150     | 45          |                   | 36 | 4,3-5,5 | 3,2     | 10° | CO+FTG    | 288.150.36Q   |
| 160     | 45          | 3/11/70           | 36 | 4,3-5,5 | 3,2     | 10° | CO+FTG    | 288.160.36Q   |
| 160     | 55          | 3/7/66            | 36 | 4,3-5,5 | 3,2     | 10° | CO+FTG    | 288.160.36Q   |
| 160     | 55          | 3/7/66 + 3/6/84   | 36 | 4,7-6,0 | 3,5     | 10° | CO+FTG    | Y288.160.36Q2 |
| 180     | 20          |                   | 36 | 4,3-5,5 | 3,2     | 10° | CO+FTG    | Y288.180.36H  |
| 180     | 30          |                   | 36 | 4,3-5,5 | 3,2     | 10° | CO+FTG    | 288.180.36M   |
| 180     | 45          |                   | 36 | 4,7-6,0 | 3,5     | 10° | CO+FTG    | 288.180.36Q   |
| 180     | 55          |                   | 36 | 5,0-6,2 | 3,5     | 10° | CO+FTG    | 288.180.36Q   |
| 180     | 50          | 3/12,5/80         | 44 | 4,3-5,5 | 3,2     | 10° | CO+FTG    | 288.180.44T   |
| 200     | 20          |                   | 36 | 4,3-5,5 | 3,2     | 10° | CO+FTG    | 288.200.36H   |
| 200     | 45          |                   | 36 | 4,7-6,0 | 3,5     | 10° | CO+FTG    | 288.200.36Q   |
| 200     | 45          |                   | 36 | 4,3-5,5 | 3,2     | 10° | CO+FTG    | Y288.200.36Q2 |
| 200     | 65          | 2/9/100 + 2/9/110 | 36 | 4,3-5,5 | 3,2     | 10° | CO+FTG    | 288.200.36J   |
| 215     | 50          | 3/15/80           | 42 | 4,3-5,5 | 3,2     | 10° | CO+FTG    | 288.215.42T   |
| 300     | 50          | 3/15/80           | 48 | 4,3-5,5 | 3,2     | 10° | CO+FTG    | 288.300.48T   |
| 300     | 65          | 2/9/100 + 2/9/110 | 72 | 4,3-5,5 | 3,2     | 10° | CO+FTG    | 288.300.72J   |

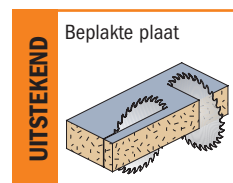
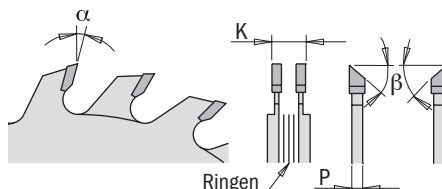
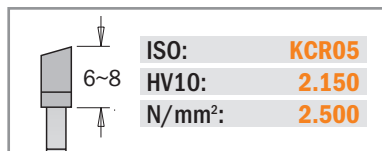


## 289 ORANGE CHROME™

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| D<br>mm | Asgat<br>mm | Pengaten<br>⊕⊗⊕ | Z     | K<br>mm | P<br>mm | α   | β      | Artikelnummer      |
|---------|-------------|-----------------|-------|---------|---------|-----|--------|--------------------|
| 120     | 20          | 2/4,2/42        | 12+12 | 2,8-3,6 |         | 11° | 5° ATB | <b>289.720.24H</b> |
| 120     | 22          | 2/4,2/42        | 12+12 | 2,8-3,6 |         | 11° | 5° ATB | <b>289.720.24K</b> |
| 125     | 20          | 2/4,2/42        | 12+12 | 2,8-3,6 |         | 11° | 5° ATB | <b>289.725.24H</b> |

## HW tweedelige voorritszagen industrie-lijn

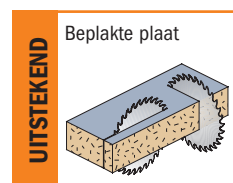
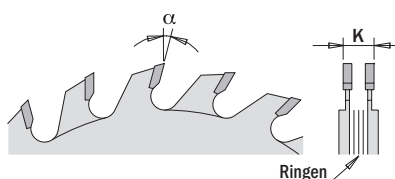
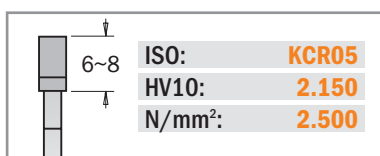


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| D<br>mm | Asgat<br>mm | Pengaten<br>⊕⊗⊕ | Z     | K<br>mm | α   | β    | Artikelnummer      | Onderdelen<br>Ring-set |
|---------|-------------|-----------------|-------|---------|-----|------|--------------------|------------------------|
| 70      | 20          | 2/3,1 - 3,8/32  | 8+8   | 2,8-3,6 | 12° | VLAK | <b>289.070.16H</b> | 299.000.05H            |
| 80      | 20          | 2/3,1 - 3,8/42  | 10+10 | 2,8-3,6 | 12° | VLAK | <b>289.080.20H</b> | 299.000.06H            |
| 100     | 20          | 2/3,1 - 3,8/42  | 10+10 | 2,8-3,6 | 12° | VLAK | <b>289.100.20H</b> | 299.000.02K            |
| 100     | 22          | 2/3,1 - 3,8/42  | 10+10 | 2,8-3,6 | 12° | VLAK | <b>289.100.20K</b> | 299.000.02K            |
| 120     | 20          | 2/3,1 - 3,8/42  | 12+12 | 2,8-3,6 | 12° | VLAK | <b>289.120.24H</b> | 299.000.02K            |
| 120     | 22          | 2/3,1 - 3,8/42  | 12+12 | 2,8-3,6 | 12° | VLAK | <b>289.120.24K</b> | 299.000.02K            |
| 120     | 50          | 4/6,2 - 10/62   | 12+12 | 2,8-3,6 | 12° | VLAK | <b>289.120.24T</b> |                        |
| 125     | 20          | 2/3,1 - 3,8/42  | 12+12 | 2,8-3,6 | 12° | VLAK | <b>289.125.24H</b> | 299.000.02K            |
| 125     | 22          | 2/3,1 - 3,8/42  | 12+12 | 2,8-3,6 | 12° | VLAK | <b>289.125.24K</b> | 299.000.02K            |