



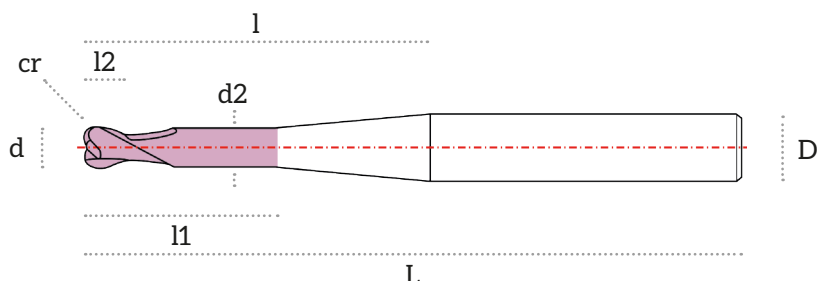
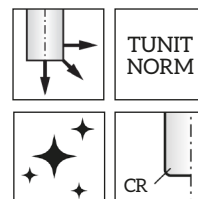
AlTiSiN

## DTM H.2C-CC

Fresa torica in metallo duro per sgrossatura e pre-finitura 2 taglienti

*Solid carbide 2 flutes torodial end mill for roughing, pre-finishing*

Fraise torique en carbure pour ébauche et semi-finition 2 dent

*Hartmetall Torusfräser zum Schrappen und Vorschlichten Zähnezahl 2*

| d    | D h6 | d2   | cr   | L  | l     | l1    | l2   | AlTiSiN                 |
|------|------|------|------|----|-------|-------|------|-------------------------|
| 1.00 | 6    | 0,95 | 0,25 | 57 | 20.00 | 4.00  | 2.00 | DTM H.2C-CC-0100.025.04 |
| 1.50 | 6    | 1,40 | 0,10 | 57 | 20.00 | 10.00 | 2.50 | DTM H.2C-CC-0150.010.10 |
| 1.50 | 6    | 1,40 | 0,10 | 57 | 20.00 | 16.00 | 2.50 | DTM H.2C-CC-0150.010.16 |
| 1.50 | 6    | 1,40 | 0,30 | 57 | 20.00 | 8.00  | 2.50 | DTM H.2C-CC-0150.030.08 |
| 2.00 | 6    | 1,80 | 0,20 | 57 | 20.00 | 16.00 | 3.00 | DTM H.2C-CC-0200.020.16 |
| 2.00 | 6    | 1,80 | 0,50 | 57 | 20.00 | 8.00  | 3.00 | DTM H.2C-CC-0200.050.08 |
| 3.00 | 6    | 2,80 | 0,50 | 57 | 20.00 | 10.00 | 3.50 | DTM H.2C-CC-0300.050.10 |
| 3.00 | 6    | 2,80 | 0,50 | 57 | 20.00 | 16.00 | 3.50 | DTM H.2C-CC-0300.050.16 |
| 4.00 | 6    | 3,80 | 0,50 | 57 | 20.00 | 12.00 | 4.00 | DTM H.2C-CC-0400.050.12 |



scheda tecnica  
technical data sheet  
données techniques  
Technisches Datenblatt

Rivestimenti | esecuzione speciale | diametri intermedi  
Coating | out of range | other sizes  
Revêtement | exécution spéciale | diamètres intermédiaires  
Beschichtung | Sonderausführungen | Zwischenabmessungen

Su richiesta  
On request  
Sur demande  
Auf Anfrage

Applicazioni  
Application groups  
Groupe d'emploi  
Anwendungsgruppen

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