



HM STIFTFREES, VORM C



Kenmerken

- DIN: WRC
- Ontbramen van ronde oppervlakken
- Type vertanding: F = Fijn, M = Standaard, C = Grof

Varianten (35)

| Artikelnummer | Artikelnummer fabrikant | Gewicht (gram) | Kop, lengte | Diameter schacht | Aantal tanden | Type snede | Kop, diameter | Totale lengte | Op voorraad |
|---------------|-------------------------|----------------|-------------|------------------|---------------|------------|---------------|---------------|-------------|
| 41-10188-536 | C0313C03 | 10 | 13 | 3 | 10 | C | 3 | 40 | x |
| 41-10188-537 | C0313F03 | 10 | 13 | 3 | 18 | F | 3 | 40 | x |
| 41-10188-538 | C0313M03 | 10 | 13 | 3 | 14 | M | 3 | 40 | x |
| 41-10188-539 | C0313M03X | 10 | 13 | 3 | 14/7 | M | 3 | 40 | x |
| 41-10188-540 | C0613M03X | 15 | 13 | 3 | 16/8 | M | 6 | 48 | x |
| 41-10188-541 | C0616C06 | 20 | 16 | 6 | 10 | C | 6 | 50 | x |
| 41-10188-542 | C0616F06 | 20 | 16 | 6 | 24 | F | 6 | 50 | x |
| 41-10188-543 | C0616M03X | 20 | 16 | 3 | 16/8 | M | 6 | 53 | x |
| 41-10188-544 | C0616M06 | 20 | 16 | 6 | 16 | M | 6 | 50 | x |
| 41-10188-545 | C0616M06D | 20 | 16 | 6 | 16/16 | M* | 6 | 50 | |
| 41-10188-546 | C0616M06X | 20 | 16 | 6 | 16/8 | M | 6 | 50 | x |
| 41-10188-547 | C0820C06 | 30 | 20 | 6 | 12 | C* | 8 | 60 | |
| 41-10188-548 | C0820F06 | 30 | 20 | 6 | 32 | F | 8 | 60 | x |
| 41-10188-549 | C0820M06 | 30 | 20 | 6 | 18 | M | 8 | 60 | x |
| 41-10188-550 | C0820M06X | 30 | 20 | 6 | 18/9 | M | 8 | 60 | x |
| 41-10188-551 | C1020C06 | 30 | 20 | 6 | 14 | C | 10 | 60 | x |
| 41-10188-552 | C1020F06 | 30 | 20 | 6 | 32 | F* | 10 | 60 | |
| 41-10188-553 | C1020M06 | 30 | 20 | 6 | 20 | M | 10 | 60 | x |

| Artikelnummer | Artikelnummer fabrikant | Gewicht (gram) | Kop, lengte | Diameter schacht | Aantal tanden | Type snede | Kop, diameter | Totale lengte | Op voorraad |
|---------------|-------------------------|----------------|-------------|------------------|---------------|------------|---------------|---------------|-------------|
| 41-10188-554 | C1020M06X | 30 | 20 | 6 | 20/10 | M | 10 | 60 | x |
| 41-10188-555 | C1225C06 | 50 | 25 | 6 | 16 | C | 12 | 65 | x |
| 41-10188-556 | C1225C08 | 55 | 25 | 8 | 16 | C* | 12 | 65 | |
| 41-10188-557 | C1225F06 | 50 | 25 | 6 | 32 | F | 12 | 65 | x |
| 41-10188-558 | C1225F08 | 55 | 25 | 8 | 36 | F* | 12 | 65 | |
| 41-10188-559 | C1225M06 | 50 | 25 | 6 | 24 | M | 12 | 65 | x |
| 41-10188-560 | C1225M06X | 50 | 25 | 6 | 24/12 | M | 12 | 65 | x |
| 41-10188-561 | C1225M08 | 55 | 25 | 8 | 24 | M | 12 | 65 | x |
| 41-10188-562 | C1225M08X | 55 | 25 | 8 | 24/12 | M | 12 | 65 | x |
| 41-10188-563 | C1625C06 | 70 | 25 | 6 | 18 | C* | 16 | 65 | |
| 41-10188-564 | C1625C08 | 70 | 25 | 8 | 18 | C* | 16 | 65 | |
| 41-10188-565 | C1625F06 | 70 | 25 | 6 | 40 | F* | 16 | 65 | |
| 41-10188-566 | C1625F08 | 70 | 25 | 8 | 40 | F* | 16 | 65 | |
| 41-10188-567 | C1625M06 | 70 | 25 | 6 | 28 | M | 16 | 65 | x |
| 41-10188-568 | C1625M06X | 70 | 25 | 6 | 28/14 | M | 16 | 65 | x |
| 41-10188-569 | C1625M08 | 70 | 25 | 8 | 28 | M | 16 | 65 | x |
| 41-10188-570 | C1625M08X | 70 | 25 | 8 | 28/14 | M | 16 | 65 | x |