



## EXTRA KORTE RADIUSFREES 2-SNIJDER, HSS-E, DIN327D

**DORMER**



### Omschrijving

De C500 is een extra korte en stabiele radiusfrees met weldonschacht DIN 327D met 30° spiraalhoek ongecoat 2-snijder voor niet gelegeerd staal <700 N/mm<sup>2</sup>, titaan, nikkel en koperlegeringen.

De frees is gemaakt uit HSS-E (kobalt gelegeerd).

norm: DIN 1835B

materiaal: HSS-E

coating: Blank

### Varianten (16)

| Artikelnummer | Artikelnummer fabrikant | z | norm      | L1 | Materiaal | coating | L3 | L2 | Gewicht (gram) | d1 Ø mm | d3 Ø mm | d2 Øh6 mm | ZV_Diameter | Totaal Lengte (mm) |
|---------------|-------------------------|---|-----------|----|-----------|---------|----|----|----------------|---------|---------|-----------|-------------|--------------------|
| 41-10187-548  | C500 (C5002.0)          | 2 | DIN 1835B | 48 | HSS-E     | Blank   | -  | 4  | 0,011          | 2       | -       | 6         | 2           | 48                 |
| 41-10187-549  | C500 (C5003.0)          | 2 | DIN 1835B | 49 | HSS-E     | Blank   | -  | 5  | 0,012          | 3       | -       | 6         | 3           | 49                 |
| 41-10187-550  | C500 (C5004.0)          | 2 | DIN 1835B | 51 | HSS-E     | Blank   | -  | 7  | 0,012          | 4       | -       | 6         | 4           | 51                 |
| 41-10187-551  | C500 (C5005.0)          | 2 | DIN 1835B | 52 | HSS-E     | Blank   | -  | 8  | 0,012          | 5       | -       | 6         | 5           | 52                 |
| 41-10187-552  | C500 (C5006.0)          | 2 | DIN 1835B | 52 | HSS-E     | Blank   | -  | 8  | 0,013          | 6       | -       | 6         | 6           | 52                 |
| 41-10187-553  | C500 (C5007.0)          | 2 | DIN 1835B | 60 | HSS-E     | Blank   | -  | 10 | 0,035          | 7       | -       | 10        | 7           | 60                 |
| 41-10187-554  | C500 (C5008.0)          | 2 | DIN 1835B | 61 | HSS-E     | Blank   | -  | 11 | 0,035          | 8       | -       | 10        | 8           | 61                 |
| 41-10187-555  | C500 (C5009.0)          | 2 | DIN 1835B | 61 | HSS-E     | Blank   | -  | 11 | 0,04           | 9       | -       | 10        | 9           | 61                 |
| 41-10187-556  | C500 (C50010.0)         | 2 | DIN 1835B | 63 | HSS-E     | Blank   | -  | 13 | 0,039          | 10      | -       | 10        | 10          | 63                 |
| 41-10187-557  | C500 (C50012.0)         | 2 | DIN 1835B | 73 | HSS-E     | Blank   | -  | 16 | 0,057          | 12      | -       | 12        | 12          | 73                 |

| Artikelnummer | Artikelnummer fabrikant | z | norm      | L1  | Materiaal | coating | L3   | L2 | Gewicht (gram) | d1 Ø mm | d3 Ø mm | d2 Øh6 mm | ZV_Diameter | Tota Leng (mm) |
|---------------|-------------------------|---|-----------|-----|-----------|---------|------|----|----------------|---------|---------|-----------|-------------|----------------|
| 41-10187-558  | C500 (C50014.0)         | 2 | DIN 1835B | 73  | HSS-E     | Blank   | 27,5 | 16 | 0,059          | 14      | 11,5    | 12        | 14          | 73             |
| 41-10187-559  | C500 (C50015.0)         | 2 | DIN 1835B | 73  | HSS-E     | Blank   | 27,5 | 16 | 0,06           | 15      | 11,5    | 12        | 15          | 73             |
| 41-10187-560  | C500 (C50016.0)         | 2 | DIN 1835B | 79  | HSS-E     | Blank   | 30,5 | 19 | 0,108          | 16      | 15,5    | 16        | 16          | 79             |
| 41-10187-561  | C500 (C50018.0)         | 2 | DIN 1835B | 79  | HSS-E     | Blank   | 30,5 | 19 | 0,112          | 18      | 15,5    | 16        | 18          | 79             |
| 41-10187-562  | C500 (C50020.0)         | 2 | DIN 1835B | 88  | HSS-E     | Blank   | 37,5 | 22 | 0,18           | 20      | 19,5    | 20        | 20          | 88             |
| 41-10187-563  | C500 (C50025.0)         | 2 | DIN 1835B | 102 | HSS-E     | Blank   | 45,5 | 26 | 0,314          | 25      | 24,5    | 25        | 25          | 102            |