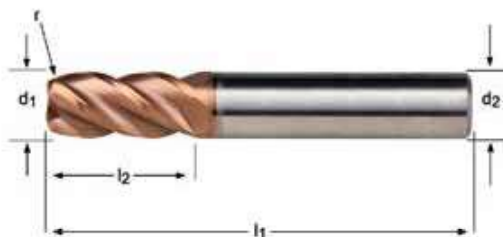


- Frese raggate
- Schafffräser mit Eckenradius
- Vingerfrees met hoekradius
- Fraises à matrice torique

S523 ■ 1.7 1.8



| $d_1$<br>Ø<br>mm | $r$<br>±0.01<br>mm | $d_2$<br>Ø <sub>h6</sub><br>mm | $l_2$<br>mm | $l_1$<br>mm | $z$ | S523            |
|------------------|--------------------|--------------------------------|-------------|-------------|-----|-----------------|
| 1.50             | 0.20               | 6                              | 4.5         | 50          | 4   | S5231.5XR0.2    |
| 2.00             | 0.20               | 6                              | 6.5         | 50          | 4   | S5232.0XR0.2    |
| 3.00             | 0.20               | 3                              | 9           | 50          | 4   | S5233.0XR0.2XD3 |
| 3.00             | 0.30               | 3                              | 9           | 50          | 4   | S5233.0XR0.3XD3 |
| 3.00             | 0.20               | 6                              | 9           | 50          | 4   | S5233.0XR0.2XD6 |
| 3.00             | 0.30               | 6                              | 9           | 50          | 4   | S5233.0XR0.3XD6 |
| 3.00             | 0.50               | 6                              | 9           | 50          | 4   | S5233.0XR0.5XD6 |
| 4.00             | 0.30               | 4                              | 12          | 50          | 4   | S5234.0XR0.3XD4 |
| 4.00             | 0.50               | 4                              | 12          | 50          | 4   | S5234.0XR0.5XD4 |
| 4.00             | 0.30               | 6                              | 12          | 50          | 4   | S5234.0XR0.3XD6 |
| 4.00             | 0.50               | 6                              | 12          | 50          | 4   | S5234.0XR0.5XD6 |
| 5.00             | 0.30               | 5                              | 15          | 50          | 4   | S5235.0XR0.3XD5 |
| 5.00             | 0.50               | 5                              | 15          | 50          | 4   | S5235.0XR0.5XD5 |
| 5.00             | 0.30               | 6                              | 15          | 50          | 4   | S5235.0XR0.3XD6 |
| 5.00             | 0.50               | 6                              | 15          | 50          | 4   | S5235.0XR0.5XD6 |
| 6.00             | 0.30               | 6                              | 16          | 50          | 4   | S5236.0XR0.3    |
| 6.00             | 0.50               | 6                              | 16          | 50          | 4   | S5236.0XR0.5    |
| 6.00             | 1.00               | 6                              | 16          | 50          | 4   | S5236.0XR1.0    |
| 8.00             | 0.30               | 8                              | 20          | 64          | 4   | S5238.0XR0.3    |
| 8.00             | 0.50               | 8                              | 20          | 64          | 4   | S5238.0XR0.5    |
| 8.00             | 1.00               | 8                              | 20          | 64          | 4   | S5238.0XR1.0    |
| 8.00             | 2.00               | 8                              | 20          | 64          | 4   | S5238.0XR2.0    |
| 10.00            | 0.50               | 10                             | 22          | 70          | 4   | S52310.0XR0.5   |
| 10.00            | 1.00               | 10                             | 22          | 70          | 4   | S52310.0XR1.0   |
| 10.00            | 1.50               | 10                             | 22          | 70          | 4   | S52310.0XR1.5   |
| 10.00            | 2.00               | 10                             | 22          | 70          | 4   | S52310.0XR2.0   |
| 12.00            | 0.50               | 12                             | 25          | 75          | 4   | S52312.0XR0.5   |
| 12.00            | 1.00               | 12                             | 25          | 75          | 4   | S52312.0XR1.0   |
| 12.00            | 2.00               | 12                             | 25          | 75          | 4   | S52312.0XR2.0   |
| 12.00            | 3.00               | 12                             | 25          | 75          | 4   | S52312.0XR3.0   |
| 16.00            | 0.50               | 16                             | 32          | 90          | 4   | S52316.0XR0.5   |
| 16.00            | 1.00               | 16                             | 32          | 90          | 4   | S52316.0XR1.0   |
| 16.00            | 2.00               | 16                             | 32          | 90          | 4   | S52316.0XR2.0   |
| 16.00            | 3.00               | 16                             | 32          | 90          | 4   | S52316.0XR3.0   |