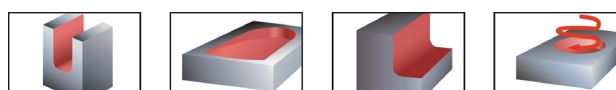
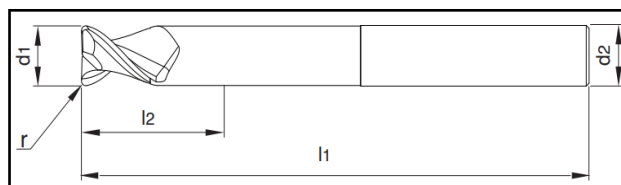
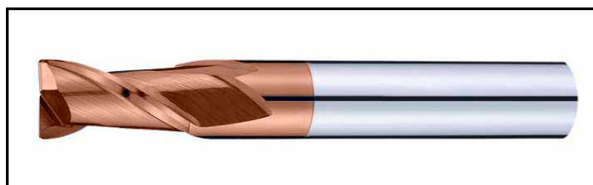


## FRESA DE TOPO TOROIDAL

### STANDARD



| Código                          | d1   | r   | l2 | l1 | d2 |
|---------------------------------|------|-----|----|----|----|
| F MD D 1MM 2C R0.2 H4 C/C 55HRC | 1.0  | 0.2 | 2  | 50 | 4  |
| F MD D 2MM 2C R0.5 H4 C/C 55HRC | 2.0  | 0.5 | 4  | 50 | 4  |
| F MD D 3MM 2C R0.5 C/C 55HRC    | 3.0  | 0.5 | 6  | 50 | 4  |
| F MD D 3MM 2C R0.5 H3 C/C 55HRC | 3.0  | 0.5 | 6  | 50 | 3  |
| F MD D 3MM 2C R1.0 H4 C/C 55HRC | 3.0  | 1.0 | 6  | 50 | 4  |
| F MD D 4MM 2C R0.5 C/C 55HRC    | 4.0  | 0.5 | 8  | 50 | 4  |
| F MD D 4MM 2C R1.0 C/C 55HRC    | 4.0  | 1.0 | 8  | 50 | 4  |
| F MD D 5MM 2C R0.5 C/C 55HRC    | 5.0  | 0.5 | 10 | 50 | 5  |
| F MD D 5MM 2C R0.5 H6 C/C 55HRC | 5.0  | 0.5 | 10 | 50 | 6  |
| F MD D 5MM 2C R1.0 H6 C/C 55HRC | 5.0  | 1.0 | 10 | 50 | 6  |
| F MD D 6MM 2C R0.5 C/C 55HRC    | 6.0  | 0.5 | 12 | 50 | 6  |
| F MD D 6MM 2C R1.0 C/C 55HRC    | 6.0  | 1.0 | 12 | 50 | 6  |
| F MD D 8MM 2C R0.5 C/C 55HRC    | 8.0  | 0.5 | 16 | 60 | 8  |
| F MD D 8MM 2C R1.0 C/C 55HRC    | 8.0  | 1.0 | 16 | 60 | 8  |
| F MD D 8MM 2C R1.5 C/C 55HRC    | 8.0  | 1.5 | 16 | 60 | 8  |
| F MD D 8MM 2C R2.0 C/C 55HRC    | 8.0  | 2.0 | 16 | 60 | 8  |
| F MD D 10MM 2C R0.5 C/C 55HRC   | 10.0 | 0.5 | 20 | 75 | 10 |
| F MD D 10MM 2C R1.0 C/C 55HRC   | 10.0 | 1.0 | 20 | 75 | 10 |
| F MD D 10MM 2C R1.5 C/C 55HRC   | 10.0 | 1.5 | 20 | 75 | 10 |
| F MD D 10MM 2C R2.0 C/C 55HRC   | 10.0 | 2.0 | 20 | 75 | 10 |
| F MD D 12MM 2C R0.5 C/C 55HRC   | 12.0 | 0.5 | 24 | 75 | 12 |
| F MD D 12MM 2C R1.0 C/C 55HRC   | 12.0 | 1.0 | 24 | 75 | 12 |
| F MD D 12MM 2C R1.5 C/C 55HRC   | 12.0 | 1.5 | 24 | 75 | 12 |
| F MD D 12MM 2C R2.0 C/C 55HRC   | 12.0 | 2.0 | 24 | 75 | 12 |