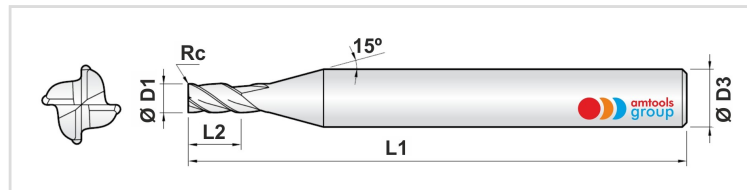


Fresa MD TR 4JJC - 4 Nav

Categorias

- Topo Raso Rc
- Topo Raso Rc



| Ref. | Descrição | D1 | D3 | L1 | L2 | Raio canto | Z |
|-----------------|----------------------|-----|----|-----|-----|------------|---|
| 271140005060100 | Ø4x6x100-Rc0.5-S06 | 4 | 6 | 100 | 6 | 0.5 | 4 |
| 271140003100S04 | Ø4x6x100-Rc0.3-S04 | 4 | 4 | 100 | 6 | 0.3 | 4 |
| 271100100005S04 | Ø1x2.5x45-Rc0.05-S04 | 1 | 4 | 45 | 2.5 | 0.05 | 4 |
| 271100010001S04 | Ø1x2.5x45-Rc0.1-S04 | 1 | 4 | 45 | 2.5 | 0.1 | 4 |
| 271100010002S04 | Ø1x2.5x45-Rc0.2-S04 | 1 | 4 | 45 | 2.5 | 0.2 | 4 |
| 271100010003S04 | Ø1x2.5x45-Rc0.3-S04 | 1 | 4 | 45 | 2.5 | 0.3 | 4 |
| 271100150005S04 | Ø1.5x4x45-Rc0.05-S04 | 1.5 | 4 | 45 | 4 | 0.05 | 4 |
| 271100015001S04 | Ø1.5x4x45-Rc0.1-S04 | 1.5 | 4 | 45 | 4 | 0.1 | 4 |
| 271100015002S04 | Ø1.5x4x45-Rc0.2-S04 | 1.5 | 4 | 45 | 4 | 0.2 | 4 |
| 271100015003S04 | Ø1.5x4x45-Rc0.3-S04 | 1.5 | 4 | 45 | 4 | 0.3 | 4 |
| 271100015005S04 | Ø1.5x4x45-Rc0.5-S04 | 1.5 | 4 | 45 | 4 | 0.5 | 4 |
| 271100200005S04 | Ø2x6x45-Rc0.05-S04 | 2 | 4 | 45 | 6 | 0.05 | 4 |
| 271100020001S04 | Ø2x6x45-Rc0.1-S04 | 2 | 4 | 45 | 6 | 0.1 | 4 |
| 271100020002S04 | Ø2x6x45-Rc0.2-S04 | 2 | 4 | 45 | 6 | 0.2 | 4 |
| 271100020003S04 | Ø2x6x45-Rc0.3-S04 | 2 | 4 | 45 | 6 | 0.3 | 4 |
| 271100020005S04 | Ø2x6x45-Rc0.5-S04 | 2 | 4 | 45 | 6 | 0.5 | 4 |
| 271100025001S04 | Ø2.5x6x50-Rc0.1-S04 | 2.5 | 4 | 50 | 6 | 0.1 | 4 |
| 271100025002S04 | Ø2.5x6x50-Rc0.2-S04 | 2.5 | 4 | 50 | 6 | 0.2 | 4 |
| 271100025003S04 | Ø2.5x6x50-Rc0.3-S04 | 2.5 | 4 | 50 | 6 | 0.3 | 4 |
| 271100025005S04 | Ø2.5x6x50-Rc0.5-S04 | 2.5 | 4 | 50 | 6 | 0.5 | 4 |
| 271100030001S06 | Ø3x8x60-Rc0.1-S06 | 3 | 6 | 60 | 8 | 0.1 | 4 |
| 271100030002S06 | Ø3x8x60-Rc0.2-S06 | 3 | 6 | 60 | 8 | 0.2 | 4 |
| 271100030003S06 | Ø3x8x60-Rc0.3-S06 | 3 | 6 | 60 | 8 | 0.3 | 4 |
| 271100030005S06 | Ø3x8x60-Rc0.5-S06 | 3 | 6 | 60 | 8 | 0.5 | 4 |
| 271100030010S06 | Ø3x8x60-Rc1-S06 | 3 | 6 | 60 | 8 | 1 | 4 |
| 271100035001S06 | Ø3.5x9x70-Rc0.1-S06 | 3.5 | 6 | 70 | 9 | 0.1 | 4 |

| Ref. | Descrição | D1 | D3 | L1 | L2 | Raio canto | Z |
|-----------------|----------------------|-----|----|-----|----|------------|---|
| 271100035002S06 | Ø3.5x9x70-Rc0.2-S06 | 3.5 | 6 | 70 | 9 | 0.2 | 4 |
| 271100035003S06 | Ø3.5x9x70-Rc0.3-S06 | 3.5 | 6 | 70 | 9 | 0.3 | 4 |
| 271100035005S06 | Ø3.5x9x70-Rc0.5-S06 | 3.5 | 6 | 70 | 9 | 0.5 | 4 |
| 271100040001S04 | Ø4x9x60-Rc0.1-S04 | 4 | 4 | 60 | 9 | 0.1 | 4 |
| 271100040001S06 | Ø4x10x70-Rc0.1-S06 | 4 | 6 | 70 | 10 | 0.1 | 4 |
| 271100040002S04 | Ø4x9x60-Rc0.2-S04 | 4 | 4 | 60 | 9 | 0.2 | 4 |
| 271100040002S06 | Ø4x10x70-Rc0.2-S06 | 4 | 6 | 70 | 10 | 0.2 | 4 |
| 271100040003S04 | Ø4x9x60-Rc0.3-S04 | 4 | 4 | 60 | 9 | 0.3 | 4 |
| 271100040003S06 | Ø4x10x70-Rc0.3-S06 | 4 | 6 | 70 | 10 | 0.3 | 4 |
| 271100040005S04 | Ø4x9x60-Rc0.5-S04 | 4 | 4 | 60 | 9 | 0.5 | 4 |
| 271100040005S06 | Ø4x10x70-Rc0.5-S06 | 4 | 6 | 70 | 10 | 0.5 | 4 |
| 271100040010S04 | Ø4x9x60-Rc1-S04 | 4 | 4 | 60 | 9 | 1 | 4 |
| 271100040010S06 | Ø4x10x70-Rc1-S06 | 4 | 6 | 70 | 10 | 1 | 4 |
| 271100045002S06 | Ø4.5x11x75-Rc0.2-S06 | 4.5 | 6 | 75 | 11 | 0.2 | 4 |
| 271100045005S06 | Ø4.5x11x75-Rc0.5-S06 | 4.5 | 6 | 75 | 11 | 0.5 | 4 |
| 271100050001S06 | Ø5x13x75-Rc0.1-S06 | 5 | 6 | 75 | 13 | 0.1 | 4 |
| 271100050002S06 | Ø5x13x75-Rc0.2-S06 | 5 | 6 | 75 | 13 | 0.2 | 4 |
| 271100050003S06 | Ø5x13x75-Rc0.3-S06 | 5 | 6 | 75 | 13 | 0.3 | 4 |
| 271100050005S06 | Ø5x13x75-Rc0.5-S06 | 5 | 6 | 75 | 13 | 0.5 | 4 |
| 271100050010S06 | Ø5x13x75-Rc1-S06 | 5 | 6 | 75 | 13 | 1 | 4 |
| 271100600005055 | Ø6x11x55-Rc0.05-S06 | 6 | 6 | 55 | 11 | 0.05 | 4 |
| 271100600005080 | Ø6x13x80-Rc0.05-S06 | 6 | 6 | 80 | 13 | 0.05 | 4 |
| 271100060001055 | Ø6x11x55-Rc0.1-S06 | 6 | 6 | 55 | 11 | 0.1 | 4 |
| 271100060001080 | Ø6x13x80-Rc0.1-S06 | 6 | 6 | 80 | 13 | 0.1 | 4 |
| 271100060002055 | Ø6x11x55-Rc0.2-S06 | 6 | 6 | 55 | 11 | 0.2 | 4 |
| 271100060002080 | Ø6x13x80-Rc0.2-S06 | 6 | 6 | 80 | 13 | 0.2 | 4 |
| 271100060003055 | Ø6x11x55-Rc0.3-S06 | 6 | 6 | 55 | 11 | 0.3 | 4 |
| 271100060003080 | Ø6x13x80-Rc0.3-S06 | 6 | 6 | 80 | 13 | 0.3 | 4 |
| 271100060005055 | Ø6x11x55-Rc0.5-S06 | 6 | 6 | 55 | 11 | 0.5 | 4 |
| 271100060005080 | Ø6x13x80-Rc0.5-S06 | 6 | 6 | 80 | 13 | 0.5 | 4 |
| 271100060010055 | Ø6x11x55-Rc1-S06 | 6 | 6 | 55 | 11 | 1 | 4 |
| 271100060010080 | Ø6x13x80-Rc1-S06 | 6 | 6 | 80 | 13 | 1 | 4 |
| 271100060015055 | Ø6x11x55-Rc1.5-S06 | 6 | 6 | 55 | 11 | 1.5 | 4 |
| 271100060015080 | Ø6x13x80-Rc1.5-S06 | 6 | 6 | 80 | 13 | 1.5 | 4 |
| 271100060020055 | Ø6x11x55-Rc2-S06 | 6 | 6 | 55 | 11 | 2 | 4 |
| 271100060020080 | Ø6x13x80-Rc2-S06 | 6 | 6 | 80 | 13 | 2 | 4 |
| 271100080003060 | Ø8x16x60-Rc0.3 | 8 | 8 | 60 | 16 | 0.3 | 4 |
| 271100080003090 | Ø8x19x90-Rc0.3 | 8 | 8 | 90 | 19 | 0.3 | 4 |
| 271100080005060 | Ø8x16x60-Rc0.5 | 8 | 8 | 60 | 16 | 0.5 | 4 |
| 271100080005090 | Ø8x19x90-Rc0.5 | 8 | 8 | 90 | 19 | 0.5 | 4 |
| 271180005100S08 | Ø8x19x100-Rc0.5 | 8 | 8 | 100 | 19 | 0.5 | 4 |
| 271100080010060 | Ø8x16x60-Rc1 | 8 | 8 | 60 | 16 | 1 | 4 |
| 271100080010090 | Ø8x19x90-Rc1 | 8 | 8 | 90 | 19 | 1 | 4 |

| Ref. | Descrição | D1 | D3 | L1 | L2 | Raio canto | Z |
|-----------------|---------------------|----|----|-----|----|------------|---|
| 271100080015060 | Ø8x16x60-Rc1.5 | 8 | 8 | 60 | 16 | 1.5 | 4 |
| 271100080015090 | Ø8x19x90-Rc1.5 | 8 | 8 | 90 | 19 | 1.5 | 4 |
| 271100080020060 | Ø8x16x60-Rc2 | 8 | 8 | 60 | 16 | 2 | 4 |
| 271100080020090 | Ø8x19x90-Rc2 | 8 | 8 | 90 | 19 | 2 | 4 |
| 271100100003070 | Ø10x19x70-Rc0.3 | 10 | 10 | 70 | 19 | 0.3 | 4 |
| 271100100003100 | Ø10x22x100-Rc0.3 | 10 | 10 | 100 | 22 | 0.3 | 4 |
| 271100100005070 | Ø10x19x70-Rc0.5 | 10 | 10 | 70 | 19 | 0.5 | 4 |
| 271100100005100 | Ø10x22x100-Rc0.5 | 10 | 10 | 100 | 22 | 0.5 | 4 |
| 271100100010070 | Ø10x19x70-Rc1 | 10 | 10 | 70 | 19 | 1 | 4 |
| 271100100010100 | Ø10x22x100-Rc1 | 10 | 10 | 100 | 22 | 1 | 4 |
| 271100100015070 | Ø10x19x70-Rc1.5 | 10 | 10 | 70 | 19 | 1.5 | 4 |
| 271100100015100 | Ø10x22x100-Rc1.5 | 10 | 10 | 100 | 22 | 1.5 | 4 |
| 271100100020070 | Ø10x19x70-Rc2 | 10 | 10 | 70 | 19 | 2 | 4 |
| 271100100020100 | Ø10x22x100-Rc2 | 10 | 10 | 100 | 22 | 2 | 4 |
| 271100100025070 | Ø10x19x70-Rc2.5 | 10 | 10 | 70 | 19 | 2.5 | 4 |
| 271100100025100 | Ø10x22x100-Rc2.5 | 10 | 10 | 100 | 22 | 2.5 | 4 |
| 271100120003075 | Ø12x22x75-Rc0.3 | 12 | 12 | 75 | 22 | 0.3 | 4 |
| 271100120003110 | Ø12x26x110-Rc0.3 | 12 | 12 | 110 | 26 | 0.3 | 4 |
| 271100120005075 | Ø12x22x75-Rc0.5 | 12 | 12 | 75 | 22 | 0.5 | 4 |
| 271100120005110 | Ø12x26x110-Rc0.5 | 12 | 12 | 110 | 26 | 0.5 | 4 |
| 271100120010075 | Ø12x22x75-Rc1 | 12 | 12 | 75 | 22 | 1 | 4 |
| 271100120010110 | Ø12x26x110-Rc1 | 12 | 12 | 110 | 26 | 1 | 4 |
| 271100120015075 | Ø12x22x75-Rc1.5 | 12 | 12 | 75 | 22 | 1.5 | 4 |
| 271100120015110 | Ø12x26x110-Rc1.5 | 12 | 12 | 110 | 26 | 1.5 | 4 |
| 271100120020075 | Ø12x22x75-Rc2 | 12 | 12 | 75 | 22 | 2 | 4 |
| 271100120020110 | Ø12x26x110-Rc2 | 12 | 12 | 110 | 26 | 2 | 4 |
| 271100120025075 | Ø12x22x75-Rc2.5 | 12 | 12 | 75 | 22 | 2.5 | 4 |
| 271100120025110 | Ø12x26x110-Rc2.5 | 12 | 12 | 110 | 26 | 2.5 | 4 |
| 271100120030075 | Ø12x22x75-Rc3 | 12 | 12 | 75 | 22 | 3 | 4 |
| 271100120030110 | Ø12x26x110-Rc3 | 12 | 12 | 110 | 26 | 3 | 4 |
| 271160003100S06 | Ø6x11x100-Rc0.3-S06 | 6 | 6 | 100 | 11 | 0.3 | 4 |
| 271160005100S06 | Ø6x13x100-Rc0.5-S06 | 6 | 6 | 100 | 13 | 0.5 | 4 |
| 271100100002100 | Ø10x22x100-Rc0.2 | 10 | 10 | 100 | 22 | 0.2 | 4 |
| 271100080010110 | Ø8x19x110-Rc1 | 8 | 8 | 110 | 19 | 1 | 4 |