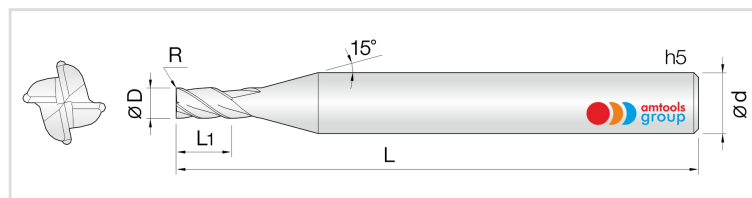


## Fresa MD TR 4SUC - 4 Nav

## Categorias

- Topo Raso



| Ref.            | Descrição            | D1  | D3 | L1 | L2  | Raio canto | Z |
|-----------------|----------------------|-----|----|----|-----|------------|---|
| 276200010001S04 | Ø1x2.5x50-Rc0.1-S04  | 1   | 4  | 50 | 2.5 | 0.1        | 4 |
| 276200010002S04 | Ø1x2.5x50-Rc0.2-S04  | 1   | 4  | 50 | 2.5 | 0.2        | 4 |
| 276200012001S04 | Ø1.2x3x50-Rc0.1-S04  | 1.2 | 4  | 50 | 3   | 0.1        | 4 |
| 276200012002S04 | Ø1.2x3x50-Rc0.2-S04  | 1.2 | 4  | 50 | 3   | 0.2        | 4 |
| 276200015001S04 | Ø1.5x4x50-Rc0.1-S04  | 1.5 | 4  | 50 | 4   | 0.1        | 4 |
| 276200015002S04 | Ø1.5x4x50-Rc0.2-S04  | 1.5 | 4  | 50 | 4   | 0.2        | 4 |
| 276200015003S04 | Ø1.5x4x50-Rc0.3-S04  | 1.5 | 4  | 50 | 4   | 0.3        | 4 |
| 276200020001S04 | Ø2x6x50-Rc0.1-S04    | 2   | 4  | 50 | 6   | 0.1        | 4 |
| 276200020002S04 | Ø2x6x50-Rc0.2-S04    | 2   | 4  | 50 | 6   | 0.2        | 4 |
| 276200020003S04 | Ø2x6x50-Rc0.3-S04    | 2   | 4  | 50 | 6   | 0.3        | 4 |
| 276200020005S04 | Ø2x6x50-Rc0.5-S04    | 2   | 4  | 50 | 6   | 0.5        | 4 |
| 276200025001S04 | Ø2.5x7x50-Rc0.1-S04  | 2.5 | 4  | 50 | 7   | 0.1        | 4 |
| 276200025002S04 | Ø2.5x7x50-Rc0.2-S04  | 2.5 | 4  | 50 | 7   | 0.2        | 4 |
| 276200025003S04 | Ø2.5x7x50-Rc0.3-S04  | 2.5 | 4  | 50 | 7   | 0.3        | 4 |
| 276200030001S06 | Ø3x10x60-Rc0.1-S06   | 3   | 6  | 60 | 10  | 0.1        | 4 |
| 276200030002055 | Ø3x6x55-Rc0.2-S06    | 3   | 6  | 55 | 6   | 0.2        | 4 |
| 276200030002S06 | Ø3x10x60-Rc0.2-S06   | 3   | 6  | 60 | 10  | 0.2        | 4 |
| 276200030003S06 | Ø3x10x60-Rc0.3-S06   | 3   | 6  | 60 | 10  | 0.3        | 4 |
| 276200030005055 | Ø3x6x55-Rc0.5-S06    | 3   | 6  | 55 | 6   | 0.5        | 4 |
| 276200030005S06 | Ø3x10x60-Rc0.5-S06   | 3   | 6  | 60 | 10  | 0.5        | 4 |
| 276200035002S06 | Ø3.5x10x60-Rc0.2-S06 | 3.5 | 6  | 60 | 10  | 0.2        | 4 |
| 276200040001S06 | Ø4x12x60-Rc0.1-S06   | 4   | 6  | 60 | 12  | 0.1        | 4 |
| 276200040002055 | Ø4x8x55-Rc0.2-S06    | 4   | 6  | 55 | 8   | 0.2        | 4 |
| 276200040002S06 | Ø4x12x60-Rc0.2-S06   | 4   | 6  | 60 | 12  | 0.2        | 4 |
| 276200040003S06 | Ø4x12x60-Rc0.3-S06   | 4   | 6  | 60 | 12  | 0.3        | 4 |
| 276200040005055 | Ø4x8x55-Rc0.5-S06    | 4   | 6  | 55 | 8   | 0.5        | 4 |
| 276200040005S06 | Ø4x12x60-Rc0.5-S06   | 4   | 6  | 60 | 12  | 0.5        | 4 |
| 276200040010S06 | Ø4x12x60-Rc1-S06     | 4   | 6  | 60 | 12  | 1          | 4 |

| Ref.            | Descrição            | D1  | D3 | L1  | L2 | Raio canto | Z |
|-----------------|----------------------|-----|----|-----|----|------------|---|
| 276200045002S06 | Ø4.5x14x60-Rc0.2-S06 | 4.5 | 6  | 60  | 14 | 0.2        | 4 |
| 276200050002055 | Ø5x10x55-Rc0.2-S06   | 5   | 6  | 55  | 10 | 0.2        | 4 |
| 276200050002S06 | Ø5x15x60-Rc0.2-S06   | 5   | 6  | 60  | 15 | 0.2        | 4 |
| 276200050003S06 | Ø5x15x60-Rc0.3-S06   | 5   | 6  | 60  | 15 | 0.3        | 4 |
| 276200050005055 | Ø5x10x55-Rc0.5-S06   | 5   | 6  | 55  | 10 | 0.5        | 4 |
| 276200050005S06 | Ø5x15x60-Rc0.5-S06   | 5   | 6  | 60  | 15 | 0.5        | 4 |
| 276200050010S06 | Ø5x15x60-Rc1-S06     | 5   | 6  | 60  | 15 | 1          | 4 |
| 276200055002S06 | Ø5.5x15x60-Rc0.2-S06 | 5.5 | 6  | 60  | 15 | 0.2        | 4 |
| 276200060003055 | Ø6x12x55-Rc0.3-S06   | 6   | 6  | 55  | 12 | 0.3        | 4 |
| 276200060003S06 | Ø6x15x60-Rc0.3-S06   | 6   | 6  | 60  | 15 | 0.3        | 4 |
| 276200060005055 | Ø6x12x55-Rc0.5-S06   | 6   | 6  | 55  | 12 | 0.5        | 4 |
| 276200060005S06 | Ø6x15x60-Rc0.5-S06   | 6   | 6  | 60  | 15 | 0.5        | 4 |
| 276200060010055 | Ø6x12x55-Rc1-S06     | 6   | 6  | 55  | 12 | 1          | 4 |
| 276200060010S06 | Ø6x15x60-Rc1-S06     | 6   | 6  | 60  | 15 | 1          | 4 |
| 276200065003S08 | Ø6.5x18x60-Rc0.3-S08 | 6.5 | 8  | 60  | 18 | 0.3        | 4 |
| 276200070003S08 | Ø7x20x80-Rc0.3-S08   | 7   | 8  | 80  | 20 | 0.3        | 4 |
| 276200080003070 | Ø8x16x70-Rc0.3       | 8   | 8  | 70  | 16 | 0.3        | 4 |
| 276200080003S08 | Ø8x20x80-Rc0.3       | 8   | 8  | 80  | 20 | 0.3        | 4 |
| 276200080005070 | Ø8x16x70-Rc0.5       | 8   | 8  | 70  | 16 | 0.5        | 4 |
| 276200080005S08 | Ø8x20x80-Rc0.5       | 8   | 8  | 80  | 20 | 0.5        | 4 |
| 276200080010070 | Ø8x16x70-Rc1         | 8   | 8  | 70  | 16 | 1          | 4 |
| 276200080010S08 | Ø8x20x80-Rc1         | 8   | 8  | 80  | 20 | 1          | 4 |
| 276200085003S10 | Ø8.5x22x80-Rc0.3     | 8.5 | 10 | 80  | 22 | 0.3        | 4 |
| 276200090003S10 | Ø9x25x80-Rc0.3       | 9   | 10 | 80  | 25 | 0.3        | 4 |
| 276200100003070 | Ø10x20x70-Rc0.3      | 10  | 10 | 70  | 20 | 0.3        | 4 |
| 276200100003S10 | Ø10x25x80-Rc0.3      | 10  | 10 | 80  | 25 | 0.3        | 4 |
| 276200100005070 | Ø10x20x70-Rc0.5      | 10  | 10 | 70  | 20 | 0.5        | 4 |
| 276200100005S10 | Ø10x25x80-Rc0.5      | 10  | 10 | 80  | 25 | 0.5        | 4 |
| 276200100010070 | Ø10x20x70-Rc1        | 10  | 10 | 70  | 20 | 1          | 4 |
| 276200100010S10 | Ø10x25x80-Rc1        | 10  | 10 | 80  | 25 | 1          | 4 |
| 276200100015070 | Ø10x20x70-Rc1.5      | 10  | 10 | 70  | 20 | 1.5        | 4 |
| 276200100015S10 | Ø10x25x80-Rc1.5      | 10  | 10 | 80  | 25 | 1.5        | 4 |
| 276200100020070 | Ø10x20x70-Rc2        | 10  | 10 | 70  | 20 | 2          | 4 |
| 276200100020S10 | Ø10x25x80-Rc2        | 10  | 10 | 80  | 25 | 2          | 4 |
| 276200100025070 | Ø10x20x70-Rc2.5      | 10  | 10 | 70  | 20 | 2.5        | 4 |
| 276200100025S10 | Ø10x25x80-Rc2.5      | 10  | 10 | 80  | 25 | 2.5        | 4 |
| 276200100030070 | Ø10x20x70-Rc3        | 10  | 10 | 70  | 20 | 3          | 4 |
| 276200100030S10 | Ø10x25x80-Rc3        | 10  | 10 | 80  | 25 | 3          | 4 |
| 276200120003080 | Ø12x24x80-Rc0.3      | 12  | 12 | 80  | 24 | 0.3        | 4 |
| 276200120003S12 | Ø12x30x100-Rc0.3     | 12  | 12 | 100 | 30 | 0.3        | 4 |
| 276200120005080 | Ø12x24x80-Rc0.5      | 12  | 12 | 80  | 24 | 0.5        | 4 |
| 276200120005S12 | Ø12x30x100-Rc0.5     | 12  | 12 | 100 | 30 | 0.5        | 4 |
| 276200120010080 | Ø12x24x80-Rc1        | 12  | 12 | 80  | 24 | 1          | 4 |

| Ref.            | Descrição        | D1 | D3 | L1  | L2 | Raio canto | Z |
|-----------------|------------------|----|----|-----|----|------------|---|
| 276200120010S12 | Ø12x30x100-Rc1   | 12 | 12 | 100 | 30 | 1          | 4 |
| 276200120015080 | Ø12x24x80-Rc1.5  | 12 | 12 | 80  | 24 | 1.5        | 4 |
| 276200120015S12 | Ø12x30x100-Rc1.5 | 12 | 12 | 100 | 30 | 1.5        | 4 |
| 276200120020080 | Ø12x24x90-Rc2    | 12 | 12 | 90  | 24 | 2          | 4 |
| 276200120020S12 | Ø12x30x100-Rc2   | 12 | 12 | 100 | 30 | 2          | 4 |
| 276200120025S12 | Ø12x30x100-Rc2.5 | 12 | 12 | 100 | 30 | 2.5        | 4 |
| 276200120030080 | Ø12x24x90-Rc3    | 12 | 12 | 90  | 24 | 3          | 4 |
| 276200120030S12 | Ø12x30x100-Rc3   | 12 | 12 | 100 | 30 | 3          | 4 |
| 276200160005100 | Ø16x32x100-Rc0.5 | 16 | 16 | 100 | 32 | 0.5        | 4 |
| 276200160005S16 | Ø16x42x110-Rc0.5 | 16 | 16 | 110 | 42 | 0.5        | 4 |
| 276200160010100 | Ø16x32x100-Rc1   | 16 | 16 | 100 | 32 | 1          | 4 |
| 276200160010S16 | Ø16x42x110-Rc1   | 16 | 16 | 110 | 42 | 1          | 4 |
| 276200200005S20 | Ø20x48x110-Rc0.5 | 20 | 20 | 110 | 48 | 0.5        | 4 |
| 276200200010S20 | Ø20x48x110-Rc1   | 20 | 20 | 110 | 48 | 1          | 4 |
| 276200140005S14 | Ø14x35x100-Rc0.5 | 14 | 14 | 100 | 35 | 0.5        | 4 |