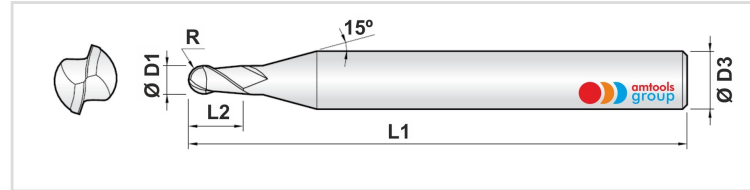


## Fresa MD esf. 2HCBG - 2 Nav

## Categorias

- Esféricas
- Esféricas



Ref.	Descrição	D1	D3	L1	L2	Raio	Z
27C900001002S04	Ø0.1x0.2x40-S04	0.1	4	40	0.2	0.05	2
27C900002004S04	Ø0.2x0.4x40-S04	0.2	4	40	0.4	0.1	2
27C900003006S04	Ø0.3x0.6x40-S04	0.3	4	40	0.6	0.15	2
27C900004008S04	Ø0.4x0.8x40-S04	0.4	4	40	0.8	0.2	2
27C900005010S04	Ø0.5x1x45-S04	0.5	4	45	1	0.25	2
27C900006012S04	Ø0.6x1.2x45-S04	0.6	4	45	1.2	0.3	2
27C900007015S04	Ø0.7x1.5x45-S04	0.7	4	45	1.5	0.35	2
27C900008020S04	Ø0.8x2x45-S04	0.8	4	45	2	0.4	2
27C900009020S04	Ø0.9x2x45-S04	0.9	4	45	2	0.45	2
27C900010025S04	Ø1x2.5x50-S04	1	4	50	2.5	0.5	2
27C900010025S06	Ø1x2.5x50-S06	1	6	50	2.5	0.5	2
27C900010025070	Ø1x2.5x70-S06	1	6	70	2.5	0.5	2
27C900010025100	Ø1x2.5x100-S06	1	6	100	2.5	0.5	2
27C900012030S04	Ø1.2x3x50-S04	1.2	4	50	3	0.6	2
27C900015040S04	Ø1.5x4x50-S04	1.5	4	50	4	0.75	2
27C900015040S06	Ø1.5x4x50-S06	1.5	6	50	4	0.75	2
27C900015040070	Ø1.5x4x70-S06	1.5	6	70	4	0.75	2
27C900015040100	Ø1.5x4x100-S06	1.5	6	100	4	0.75	2
27C900020050S04	Ø2x5x50-S04	2	4	50	5	1	2
27C900020050S06	Ø2x5x50-S06	2	6	50	5	1	2
27C900020050075	Ø2x5x75-S06	2	6	75	5	1	2
27C900020050100	Ø2x5x100-S06	2	6	100	5	1	2
27C900025060S04	Ø2.5x6x50-S04	2.5	4	50	6	1.25	2
27C900025060S06	Ø2.5x6x60-S06	2.5	6	60	6	1.25	2
27C900025060100	Ø 2.5x6x100-S06	2.5	6	100	6	1.25	2
27C900030080S03	Ø3x8x60-S03	3	3	60	8	1.5	2

Ref.	Descrição	D1	D3	L1	L2	Raio	Z
27C900030080S04	Ø3x8x50-S04	3	4	50	8	1.5	2
27C900030080S06	Ø3x8x60-S06	3	6	60	8	1.5	2
27C900030080080	Ø3x8x80-S06	3	6	80	8	1.5	2
27C900030080100	Ø3x8x100-S06	3	6	100	8	1.5	2
27C900035080S06	Ø 3.5x8x60-S06	3.5	6	60	8	1.75	2
27C900040080060	Ø4x8x60-S04	4	4	60	8	2	2
27C900040080080	Ø4x8x80-S04	4	4	80	8	2	2
27C900040080S06	Ø4x8x70-S06	4	6	70	8	2	2
27C900040080090	Ø4x8x90-S06	4	6	90	8	2	2
27C900040080120	Ø4x8x120-S06	4	6	120	8	2	2
27C900045080S06	Ø4.5x8x70-S06	4.5	6	70	8	2.25	2
27C900050080S05	Ø5x8x80-S05	5	5	80	8	2.5	2
27C900050100S06	Ø5x10x75-S06	5	6	75	10	2.5	2
27C900055100S06	Ø5.5x10x75-S06	5.5	6	75	10	2.75	2
27C900060100060	Ø6x10x60-S06	6	6	60	10	3	2
27C900060120080	Ø6x12x80-S06	6	6	80	12	3	2
27C900060120100	Ø6x12x100-S06	6	6	100	12	3	2
27C900060120120	Ø6x12x120-S06	6	6	120	12	3	2
27C900070140S08	Ø7x14x80-S08	7	8	80	14	3.5	2
27C900080120060	Ø8x12x60	8	8	60	12	4	2
27C900080140090	Ø8x14x90	8	8	90	14	4	2
27C900080140110	Ø8x14x110	8	8	110	14	4	2
27C900080140150	Ø8x14x150	8	8	150	14	4	2
27C900090160S10	Ø9x16x100	9	10	100	16	4.5	2
27C900100150070	Ø10x15x70	10	10	70	15	5	2
27C900100180100	Ø10x18x100	10	10	100	18	5	2
27C900100180120	Ø10x18x120	10	10	120	18	5	2
27C900100180150	Ø10x18x150	10	10	150	18	5	2
27C900100180180	Ø10x18x180	10	10	180	18	5	2
27C900110200S12	Ø11x20x110	11	12	110	20	5.5	2
27C900120180070	Ø12x18x70	12	12	70	18	6	2
27C900120220110	Ø12x22x110	12	12	110	22	6	2
27C900120220130	Ø12x22x130	12	12	130	22	6	2
27C900120220150	Ø12x22x150	12	12	150	22	6	2
27C900120220200	Ø12x22x200	12	12	200	22	6	2
27C900130240S14	Ø13x24x110	13	14	110	24	6.5	2
27C900140240S14	Ø14x24x110	14	14	110	24	7	2
27C900160300130	Ø16x30x130	16	16	130	30	8	2
27C900160300160	Ø16x30x160	16	16	160	30	8	2
27C900160300200	Ø16x30x200	16	16	200	30	8	2
27C900200380160	Ø20x38x160	20	20	160	38	10	2
27C900200380200	Ø20x38x200	20	20	200	38	10	2
27C900015003S04	Ø0.15x0.3x40-S04	0.15	4	40	0.3	0.075	2

Ref.	Descrição	D1	D3	L1	L2	Raio	Z
27C900025060075	Ø 2.5x6x75-S06	2.5	6	75	6	1.25	2

