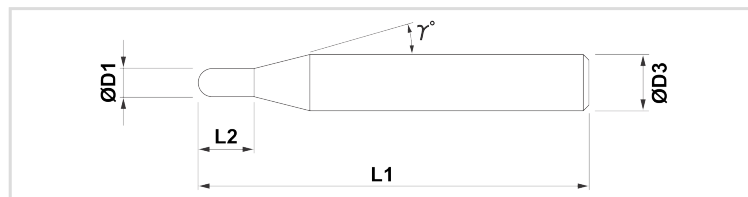


## Fresa Esférica 3 Navalhas - MSB345

## Categorias

- Esféricas
- Esféricas

NS TOOL



Ref.	Descrição	D1	D3	L1	L2	Ângulo	Raio canto	Z
021680060000050	Ø1x1.5x60-S06	1	6	60	1.5	12°	R0.5	3
021680060000060	Ø1.2x2x60-S06	1.2	6	60	2	12°	R0.6	3
021680060000070	Ø1.4x3x60-S06	1.4	6	60	3	12°	R0.7	3
021680060000080	Ø1.6x3x60-S06	1.6	6	60	3	12°	R0.8	3
021680060000090	Ø1.8x3x60-S06	1.8	6	60	3	12°	R0.9	3
021680060000100	Ø2x3x60-S06	2	6	60	3	12°	R1	3
021680060000110	Ø2.2x3.5x60-S06	2.2	6	60	3.5	12°	R1.1	3
021680060000120	Ø2.4x4x60-S06	2.4	6	60	4	12°	R1.2	3
021680060000130	Ø2.6x4x60-S06	2.6	6	60	4	12°	R1.3	3
021680060000140	Ø2.8x5x60-S06	2.8	6	60	5	12°	R1.4	3
021680060000150	Ø3x5x60-S06	3	6	60	5	12°	R1.5	3
021680060000160	Ø3.2x5x60-S06	3.2	6	60	5	12°	R1.6	3
021680060000170	Ø3.4x6x60-S06	3.4	6	60	6	12°	R1.7	3
021680060000180	Ø3.6x6x60-S06	3.6	6	60	6	12°	R1.8	3
021680060000190	Ø3.8x6x60-S06	3.8	6	60	6	12°	R1.9	3
021680060000200	Ø4x6x70-S06	4	6	70	6	12°	R2	3
021680060000210	Ø4.2x7x70-S06	4.2	6	70	7	12°	R2.1	3
021680060000220	Ø4.4x7x70-S06	4.4	6	70	7	12°	R2.2	3
021680060000230	Ø4.6x7x70-S06	4.6	6	70	7	12°	R2.3	3
021680060000240	Ø4.8x8x70-S06	4.8	6	70	8	12°	R2.4	3
021680060000250	Ø5x8x70-S06	5	6	70	8	12°	R2.5	3
021680060000260	Ø5.2x8x70-S06	5.2	6	70	8	12°	R2.6	3
021680060000270	Ø5.4x9x70-S06	5.4	6	70	9	12°	R2.7	3
021680060000280	Ø5.6x9x70-S06	5.6	6	70	9	12°	R2.8	3
021680060000290	Ø5.8x9x70-S06	5.8	6	70	9	12°	R2.9	3

Ref.	Descrição	D1	D3	L1	L2	Ângulo	Raio canto	Z
021680060000300	Ø6x10x80-S06	6	6	80	10			
021680060000310	Ø6.2x10x90-S08	6.2	8	90	10	12°	R3.1	3
021680060000320	Ø6.4x10x90-S08	6.4	8	90	10	12°	R3.2	3
021680060000330	Ø6.6x10x90-S08	6.6	8	90	10	12°	R3.3	3
021680060000340	Ø6.8x11x90-S08	6.8	8	90	11	12°	R3.4	3
021680060000350	Ø7x11x90-S08	7	8	90	11	12°	R3.5	3
021680060000360	Ø7.2x11x90-S08	7.2	8	90	11	12°	R3.6	3
021680060000370	Ø7.4x12x90-S08	7.4	8	90	12	12°	R3.7	3
021680060000380	Ø7.6x12x90-S08	7.6	8	90	12	12°	R3.8	3
021680060000390	Ø7.8x12x90-S08	7.8	8	90	12	12°	R3.9	3
021680060000400	Ø8x12x90	8	8	90	12	-	R4	3
021680060000410	Ø8.2x13x100	8.2	10	100	13	12°	R4.1	3
021680060000420	Ø8.4x13x100	8.4	10	100	13	12°	R4.2	3
021680060000430	Ø8.6x13x100	8.6	10	100	13	12°	R4.3	3
021680060000440	Ø8.8x14x100	8.8	10	100	14	12°	R4.4	3
021680060000450	Ø9x14x100	9	10	100	14	12°	R4.5	3
021680060000460	Ø9.2x14x100	9.2	10	100	14	12°	R4.6	3
021680060000470	Ø9.4x15x100	9.4	10	100	15	12°	R4.7	3
021680060000480	Ø9.6x15x100	9.6	10	100	15	12°	R4.8	3
021680060000490	Ø9.8x15x100	9.8	10	100	15	12°	R4.9	3
021680060000500	Ø10x15x100	10	10	100	15	-	R5	3
021680060000510	Ø10.2x16x110	10.2	12	110	16	12°	R5.1	3
021680060000520	Ø10.4x16x110	10.4	12	110	16	12°	R5.2	3
021680060000530	Ø10.6x16x110	10.6	12	110	16	12°	R5.3	3
021680060000540	Ø10.8x17x110	10.8	12	110	17	12°	R5.4	3
021680060000550	Ø11x17x110	11	12	110	17	12°	R5.5	3
021680060000560	Ø11.2x17x110	11.2	12	110	17	12°	R5.6	3
021680060000570	Ø11.4x18x110	11.4	12	110	18	12°	R5.7	3
021680060000580	Ø11.6x18x110	11.6	12	110	18	12°	R5.8	3
021680060000590	Ø11.8x18x110	11.8	12	110	18	12°	R5.9	3
021680060000600	Ø12x20x110	12	12	110	20	-	R6	3