

# São Paulo Correias - Acessórios Industriais



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## Polias Sincronizadoras

### Passo AT5

Passo de 5,0 mm (Padronizada) – Dentes trapezoidais

Para correias de largura de 8,0 mm

Referência	Número de Dentes	Tipo de Polia	Diâm. Prim.	Diâm. sobre Flanges	ØP Furo Min.	ØP Furo Máx.	ØC Cubo	8			Material
								L1	L2*	Peso (g)	
10 AT5	10	6F	15,91	20	4	6	8	12,5	18,5	3,3	AL
12 AT5	12	6F	19,10	23	4	6	12	12,5	18,5	5,5	AL
14 AT5	14	6F	22,29	26	6	8	14	12,5	18,5	6,5	AL
15 AT5	15	6F	23,88	28	6	8	16	12,5	18,5	7,7	AL
16 AT5	16	6F	25,47	30	6	10	16	12,5	18,5	9,0	AL
18 AT5	18	6F	28,65	33	6	12	20	12,5	18,5	10,0	AL
19 AT5	19	6F	30,25	34	6	14	20	12,5	18,5	11,0	AL
20 AT5	20	6F	31,83	38	6	14	20	12,5	18,5	12,0	AL
24 AT5	24	6F	38,21	42	6	14	25	12,5	18,5	14,0	AL
25 AT5	25	6F	39,80	43	6	16	25	12,5	18,5	14,0	AL
27 AT5	27	6F	42,98	47	8	16	30	12,5	18,5	18,0	AL
30 AT5	30	6F	47,76	61	8	18	34	12,5	18,5	20,0	AL
32 AT5	32	6F	50,94	55	8	18	38	12,5	18,5	26,0	AL
36 AT5	36	6F	57,31	61	8	25	40	12,5	18,5	38,0	AL
40 AT5	40	6F	63,66	87	8	25	42	12,5	18,5	47,0	AL
48 AT5	48	6F	76,42	---	8	30	50	13,0	19,0	62,0	AL
60 AT5	60	6F	95,52	---	10	35	55	13,0	19,0	80,0	AL
72 AT5	72	6F	114,59	---	10	40	55	13,0	19,0	120,0	AL

Para correias de largura de 10,0 mm

Para correias de largura de 12,0 mm

Referência	Número de Dentes	Tipo de Polia	Diâm. Prim.	Diâm. sobre Flanges	ØP Furo Min.	ØP Furo Máx.	ØC Cubo	10			12			Material
								L1	L2*	Peso (g)	L1	L2*	Peso (g)	
10 AT5	10	6F	15,91	20	4	6	8	14,5	20,5	7,0	16,5	23,0	7,5	AL
12 AT5	12	6F	19,10	23	4	6	12	14,5	20,5	8,0	16,5	23,0	8,5	AL
14 AT5	14	6F	22,29	26	6	8	14	14,5	20,5	9,0	16,5	23,0	9,5	AL
15 AT5	15	6F	23,88	28	6	8	16	14,5	20,5	10,0	16,5	23,0	10,5	AL
16 AT5	16	6F	25,47	30	6	10	16	14,5	20,5	11,0	16,5	23,0	12,0	AL
18 AT5	18	6F	28,65	33	6	12	20	14,5	20,5	12,0	16,5	23,0	13,0	AL
19 AT5	19	6F	30,25	34	6	14	20	14,5	20,5	14,0	16,5	23,0	15,0	AL
20 AT5	20	6F	31,83	38	6	14	20	14,5	20,5	15,0	16,5	23,0	17,0	AL
24 AT5	24	6F	38,21	42	6	14	25	14,5	20,5	20,0	16,5	23,0	21,0	AL
25 AT5	25	6F	39,80	43	6	16	25	14,5	20,5	21,0	16,5	23,0	22,0	AL
27 AT5	27	6F	42,98	47	8	16	30	14,5	20,5	30,0	16,5	23,0	36,0	AL
30 AT5	30	6F	47,76	61	8	18	34	14,5	20,5	40,0	16,5	23,0	54,0	AL
32 AT5	32	6F	50,94	55	8	18	38	14,5	20,5	50,0	16,5	23,0	62,0	AL
36 AT5	36	6F	57,31	61	8	25	40	14,5	20,5	60,0	16,5	23,0	70,0	AL
40 AT5	40	6F	63,66	67	8	25	42	14,5	20,5	70,0	16,5	23,0	80,0	AL
48 AT5	48	6F	76,42	---	8	30	50	14,5	20,5	80,0	16,5	23,0	100,0	AL
60 AT5	60	6F	95,52	---	10	35	55	14,5	20,5	100,0	16,5	23,0	125,0	AL
72 AT5	72	6F	114,59	---	10	40	55	14,5	20,5	140,0	16,5	23,0	180,0	AL

# Polias Sincronizadoras

## AT5

Passo de 5,0 mm (Padronizada) – Dentes trapezoidais

Para correias de largura de 16,0 mm

Para correias de largura de 20,0 mm

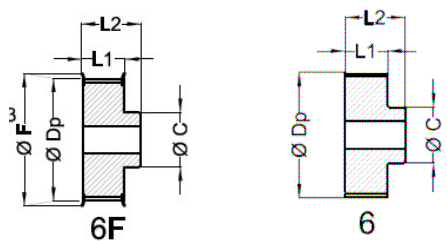


Referência	Número de Dentes	Tipo Polia	Diâm. Prim.	Diâm. sobre Flanges	ØP Furo Min.	ØP Furo Máx.	ØC Cubo	16			20			Material
								L1	L2*	Peso (g)	L1	L2*	Peso (g)	
10 AT5	10	6F	15,91	20	4	6	8	20,5	27,0	8,0	26,0	32,0	9,0	AL
12 AT5	12	6F	19,10	23	4	6	12	20,5	27,0	9,0	26,0	32,0	10,0	AL
14 AT5	14	6F	22,29	26	6	8	14	20,5	27,0	10,0	26,0	32,0	11,0	AL
15 AT5	15	6F	23,88	28	6	8	16	20,5	27,0	11,0	26,0	32,0	12,0	AL
16 AT5	16	6F	25,47	30	6	10	16	20,5	27,0	12,0	26,0	32,0	14,0	AL
18 AT5	18	6F	28,65	33	6	12	20	20,5	27,0	14,0	26,0	32,0	17,0	AL
19 AT5	19	6F	30,25	34	6	14	20	20,5	27,0	17,0	26,0	32,0	18,0	AL
20 AT5	20	6F	31,83	38	6	14	20	20,5	27,0	18,0	26,0	32,0	19,0	AL
24 AT5	24	6F	38,21	42	6	14	25	20,5	27,0	25,0	26,0	32,0	28,0	AL
25 AT5	25	6F	39,80	43	6	16	25	20,5	27,0	26,0	26,0	32,0	30,0	AL
27 AT5	27	6F	42,98	47	8	16	30	20,5	27,0	40,0	26,0	32,0	43,0	AL
30 AT5	30	6F	47,76	51	8	18	34	20,5	27,0	56,0	26,0	32,0	59,0	AL
32 AT5	32	6F	50,94	55	8	18	38	20,5	27,0	69,0	26,0	32,0	71,0	AL
36 AT5	36	6F	57,31	61	8	25	40	20,5	27,0	98,0	26,0	32,0	100,0	AL
40 AT5	40	6F	63,66	67	8	25	42	20,5	27,0	100,0	26,0	32,0	122,0	AL
48 AT5	48	6	76,42	---	8	30	50	21,0	28,0	120,0	26,0	32,0	130,0	AL
60 AT5	60	6	95,52	---	10	35	55	21,0	28,0	140,0	26,0	32,0	180,0	AL
72 AT5	72	6	114,59	---	10	40	55	21,0	28,0	200,0	26,0	32,0	255,0	AL

Para correias de largura de 25,0 mm

Referência	Código	Número de Dentes	Tipo Polia	Diâm. Prim.	Diâm. sobre Flanges	ØP Furo Min.	ØP Furo Máx.	ØC Cubo	25			Material
									L1	L2*	Peso (g)	
10 AT5	10 T5	10	6F	15,91	20	4	6	8	31,0	38,0	10,0	AL
12 AT5	12 T5	12	6F	19,10	23	4	6	12	31,0	38,0	11,0	AL
14 AT5	14 T5	14	6F	22,29	26	6	8	14	31,0	38,0	12,0	AL
15 AT5	15 T5	15	6F	23,88	28	6	8	16	31,0	38,0	14,0	AL
16 AT5	16 T5	16	6F	25,47	30	6	10	16	31,0	38,0	16,0	AL
18 AT5	18 T5	18	6F	28,65	33	6	12	20	31,0	38,0	18,0	AL
19 AT6	19 T6	19	6F	30,25	34	6	14	20	31,0	38,0	19,0	AL
20 AT5	20 T5	20	6F	31,83	38	6	14	20	31,0	38,0	22,0	AL
24 AT5	24 T5	24	6F	38,21	42	6	14	25	31,0	38,0	35,0	AL
25 AT5	25 T5	25	6F	39,80	43	6	16	25	31,0	38,0	40,0	AL
27 AT5	27 T5	27	6F	42,98	47	8	16	30	31,0	38,0	54,0	AL
30 AT5	30 T5	30	6F	47,76	61	8	18	34	31,0	38,0	63,0	AL
32 AT5	32 T5	32	6F	50,94	55	8	18	38	31,0	38,0	78,0	AL
36 AT5	36 T5	36	6F	57,31	61	8	25	40	31,0	38,0	110,0	AL
40 AT5	40 T5	40	6F	63,66	87	8	25	42	31,0	38,0	135,0	AL
48 AT5	48 T5	48	6F	76,42	---	8	30	50	31,0	38,0	140,0	AL
60 AT5	60 T5	60	6F	95,52	---	10	35	55	31,0	38,0	218,0	AL
72 AT5	72 T5	72	6F	114,59	---	10	40	55	31,0	38,0	260,0	AL

Ex. Polia 20 AT5 25  
20 = N.º de dentes  
AT5 = passo da polia  
25 = P/ correia de 25mm de largura



### Legenda

- 6 = sem flange, maciça
- 6F = com flange, maciça
- L1 = largura sem cubo
- L2 = largura total com o cubo



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