

# Polias sincronizadoras

## AT10

Passo de 10,0 mm (Padronizada) – Dentes trapezoidais

Para correias de largura de 10,0 mm

Para correias de largura de 12,0 mm



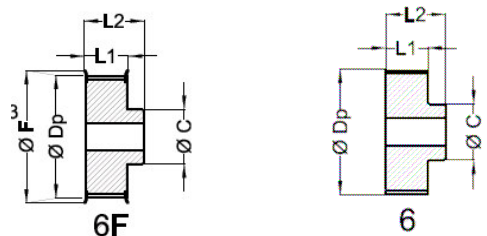
Referência	Número De Dentes	Tipo Polia	Diâm. Prim.	Diâm. sobre Flanges	ØP Furo Min.	ØP Furo Máx.	ØC Cubo	10			12			Material
								L1	L2*	Peso (g)	L1	L2*	Peso (g)	
12 AT10	12	6F	38,20	42	6	16	28	15	21	20,0	17	23	30,0	AL
14 AT10	14	6F	44,56	48	8	18	32	15	21	40,0	17	23	50,0	AL
15 AT10	15	6F	47,75	51	8	18	32	15	21	60,0	17	23	70,0	AL
16 AT10	16	6F	50,93	55	8	18	35	15	21	65,0	17	23	75,0	AL
18 AT10	18	6F	57,29	61	8	20	40	15	21	80,0	17	23	90,0	AL
19 AT10	19	6F	60,48	64	8	22	44	15	21	90,0	17	23	100,0	AL
20 AT10	20	6F	63,66	67	8	25	46	15	21	100,0	17	23	130,0	AL
24 AT10	24	6F	76,39	80	8	30	58	15	21	130,0	17	23	170,0	AL
25 AT10	25	6F	79,58	82	8	32	60	15	21	170,0	17	23	200,0	AL
27 AT10	27	6F	85,95	90	8	32	60	15	21	190,0	17	23	230,0	AL
30 AT10	30	6F	95,49	99	8	32	60	15	21	210,0	17	23	260,0	AL
32 AT10	32	6F	101,86	105	10	32	65	15	21	240,0	17	23	290,0	AL
36 AT10	36	6F	114,59	118	10	35	70	15	21	270,0	17	23	300,0	AL
40 AT10	40	6F	127,32	131	10	38	80	15	21	300,0	17	23	320,0	AL
48 AT10	48	6	152,78	---	16	40	95	15	23	310,0	17	27	350,0	AL
60 AT10	60	6	190,98	---	16	45	110	15	23	350,0	17	27	390,0	AL
72 AT10	72	6	229,18	---	16	50	120	15	23	400,0	17	27	450,0	AL

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)	
12 AT10	12	6F	38,20	42	6	16	28	21	31	40,0	25	35	60,0	AL
14 AT10	14	6F	44,56	48	8	18	32	21	31	70,0	25	35	90,0	AL
15 AT10	15	6F	47,75	51	8	18	32	21	31	90,0	25	35	100,0	AL
16 AT10	16	6F	50,93	55	8	18	35	21	31	95,0	25	35	105,0	AL
18 AT10	18	6F	57,29	61	8	20	40	21	31	105,0	25	35	110,0	AL
19 AT10	19	6F	60,48	64	8	22	44	21	31	120,0	25	35	130,0	AL
20 AT10	20	6F	63,66	67	8	25	46	21	31	150,0	25	35	170,0	AL
24 AT10	24	6F	76,39	80	8	30	58	21	31	200,0	25	35	210,0	AL
25 AT10	25	6F	79,58	82	8	32	60	21	31	220,0	25	35	230,0	AL
27 AT10	27	6F	85,95	90	8	32	60	21	31	260,0	25	35	275,0	AL
30 AT10	30	6F	95,49	99	8	32	60	21	31	300,0	25	35	310,0	AL
32 AT10	32	6F	101,86	105	10	32	65	21	31	310,0	25	35	330,0	AL
36 AT10	36	6F	114,59	118	10	35	70	21	31	340,0	25	35	360,0	AL
40 AT10	40	6F	127,32	131	10	38	80	21	31	370,0	25	35	390,0	AL
48 AT10	48	6	152,78	---	16	40	95	21	31	390,0	25	35	410,0	AL
60 AT10	60	6	190,98	---	16	45	110	21	31	410,0	25	35	430,0	AL
72 AT10	72	6	229,18	---	16	50	120	21	31	600,0	25	35	630,0	AL

Ex. Polia 12 AT10 12  
12 = N.º de dentes  
AT10 = passo da polia  
12 = P/ correia de  
12mm de largura



### Legenda

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

# Polias sincronizadoras

## AT10

Passo de 10,0 mm (Padronizada) – Dentes trapezoidais

Para correias de largura de 25,0 mm

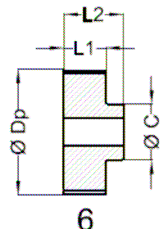
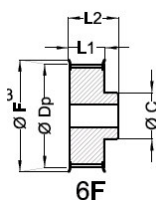
Para correias de largura de 32,0 mm

Referência	Número De Dentes	Tipo Polia	Diâm. Prim.	Diâm. sobre Flanges	ØP Furo Min.	ØP Furo Máx.	ØC Cubo	25			32			Material
								L1	L2*	Peso (g)	L1	L2*	Peso (g)	
12 AT10	12	6F	38,20	42	6	16	28	30,0	40,0	70,0	40,0	50,0	160,0	AL
14 AT10	14	6F	44,56	48	8	18	32	30,0	40,0	100,0	40,0	50,0	160,0	AL
15 AT10	15	6F	47,75	51	8	18	32	30,0	40,0	120,0	40,0	50,0	160,0	AL
16 AT10	16	6F	50,93	55	8	18	35	30,0	40,0	130,0	40,0	50,0	160,0	AL
18 AT10	18	6F	57,29	61	8	20	40	30,0	40,0	140,0	40,0	50,0	160,0	AL
19 AT10	19	6F	60,48	64	8	22	44	30,0	40,0	190,0	40,0	50,0	210,0	AL
20 AT10	20	6F	63,66	67	8	25	46	30,0	40,0	200,0	40,0	50,0	220,0	AL
24 AT10	24	6F	76,39	80	8	30	58	30,0	40,0	220,0	40,0	50,0	230,0	AL
25 AT10	25	6F	79,58	82	8	32	60	30,0	40,0	250,0	40,0	50,0	270,0	AL
27 AT10	27	6F	85,95	90	8	32	60	30,0	40,0	280,0	40,0	50,0	290,0	AL
30 AT10	30	6F	95,49	99	8	32	60	30,0	40,0	315,0	40,0	50,0	320,0	AL
32 AT10	32	6F	101,86	105	10	32	65	30,0	40,0	340,0	40,0	50,0	360,0	AL
36 AT10	36	6F	114,59	118	10	35	70	30,0	40,0	370,0	40,0	50,0	390,0	AL
40 AT10	40	6F	127,32	131	10	38	80	30,0	40,0	400,0	40,0	50,0	410,0	AL
48 AT10	48	6	152,78	---	16	40	95	30,0	40,0	420,0	40,0	50,0	450,0	AL
60 AT10	60	6	190,98	---	16	45	110	30,0	40,0	470,0	40,0	50,0	500,0	AL
72 AT10	72	6	229,18	---	16	50	120	30,0	40,0	670,0	40,0	50,0	700,0	AL

Para correias de largura de 50,0 mm

Referência	Número de Dentes	Tipo Polia	Diâm. Prim.	Diâm. sobre Flanges	ØP Furo Min.	ØP Furo Máx.	ØC Cubo	50			Material
								L1	L2*	Peso (g)	
18 AT10	18	6F	57,29	61	8	20	40	56,0	66,0	170,0	AL
19 AT10	19	6F	60,48	64	8	22	44	56,0	66,0	220,0	AL
20 AT10	20	6F	63,66	67	8	25	46	56,0	66,0	240,0	AL
24 AT10	24	6F	76,39	80	8	30	58	56,0	66,0	270,0	AL
25 AT10	25	6F	79,58	82	8	32	60	56,0	66,0	290,0	AL
27 AT10	27	6F	85,95	90	8	32	60	56,0	66,0	310,0	AL
30 AT10	30	6F	95,49	99	8	32	60	56,0	66,0	340,0	AL
32 AT10	32	6F	101,86	105	10	32	65	56,0	66,0	380,0	AL
36 AT10	36	6F	114,59	118	10	35	70	56,0	66,0	405,0	AL
40 AT10	40	6F	127,32	131	10	38	80	56,0	66,0	440,0	AL
48 AT10	48	6	152,78	---	16	40	95	56,0	66,0	490,0	AL
60 AT10	60	6	190,98	---	16	45	110	56,0	66,0	550,0	AL
72 AT10	72	6	229,18	---	16	50	120	56,0	66,0	750,0	AL

Ex. Polia 12 T10 50  
12 = N.º de dentes  
T10 = passo da polia  
50 = P/ correia de 50mm de largura



### Legenda

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