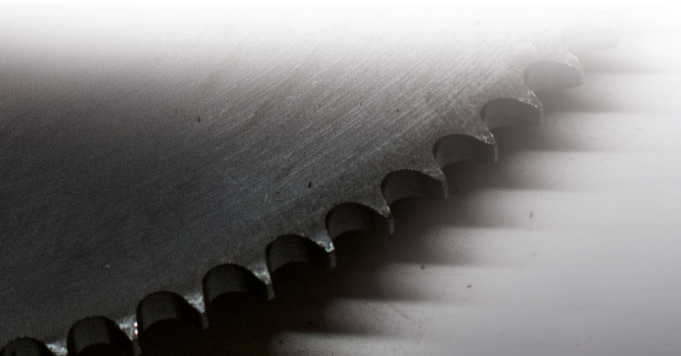


RCC

Power Transmission



CATÁLOGO DE

ENGRENAGENS INDUSTRIAIS

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GRUPO ABRASCORT

Fundado em 1979, o GRUPO ABRASCORT é formado por dez unidades de negócios. Está presente em seis estados, e possui uma equipe composta por mais de 500 colaboradores, o que garante **sempre o melhor atendimento técnico e comercial** aos seus clientes em todo o território nacional.

Estas unidades atuam nos segmentos alimentício, energético, automotivo, florestal, construção civil e mineração, distribuindo marcas nacional e mundialmente reconhecidas.

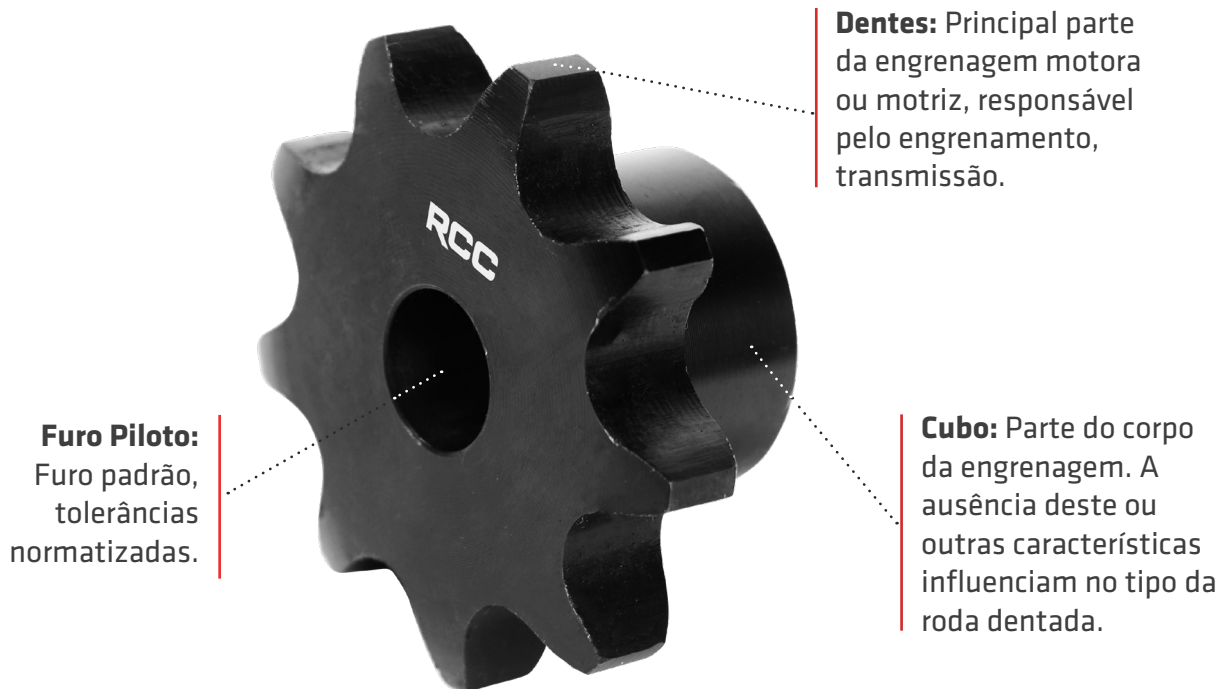


A MARCA RCC

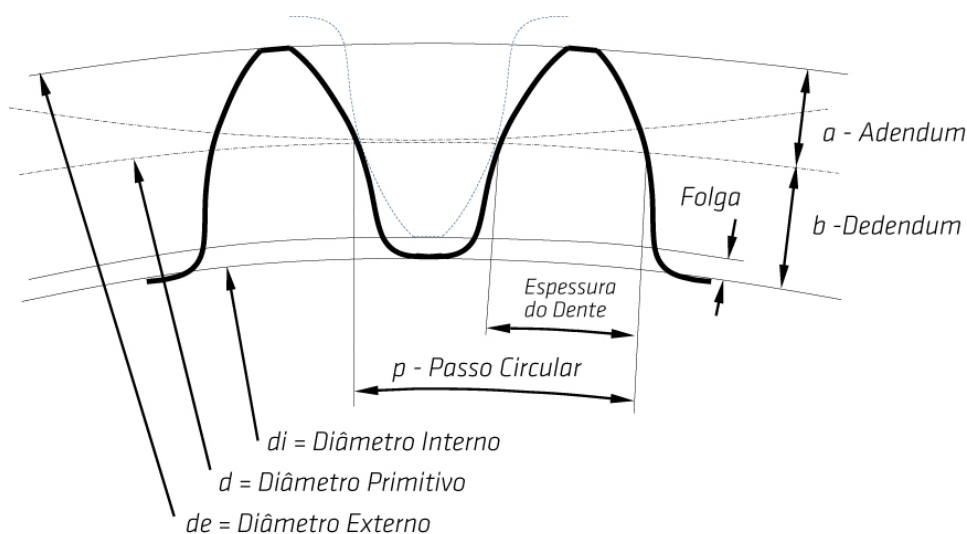
Pertencente ao GRUPO ABRASCORT, a **RCC** é o nome mais confiável na linha de rolamentos, mancais, correntes, correias industriais, mangueiras e terminais hidráulicos e peças agrícolas, atendendo aos segmentos alimentício, energético, automotivo, florestal, construção civil e mineração sendo reconhecida e presente em todo território nacional.

CONCEITOS BÁSICOS

Engrenagens: Elemento mecânico composto de rodas com dentes padronizados. Tem a função de imprimir rotação e torque, transmitindo, assim, potência.



A engrenagem RCC é fabricada em **aço 1045 com oxidação negra**. Esta modifica a camada superficial do metal, garantindo uma proteção média contra a corrosão.





A = Furo Piloto

B = Furo Máximo Recomendável

D = Diâmetro do Cubo

L = Comprimento

t = Espessura do Dentado

ASA = A
DIN = B

Exemplo:

Engrenagem 2.100.35 BT2

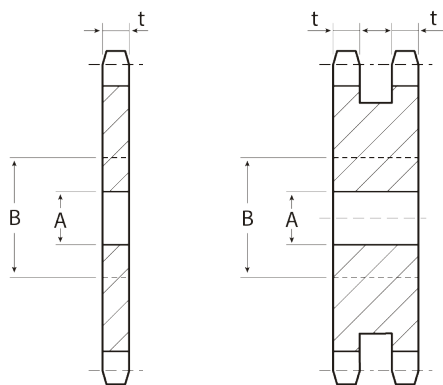
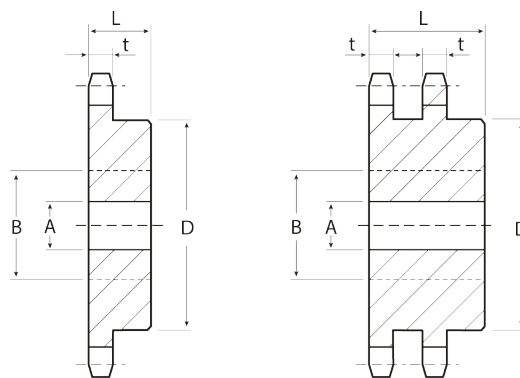
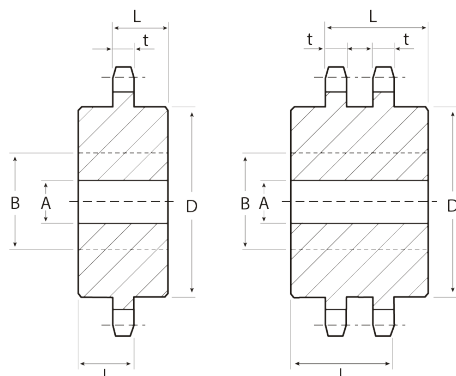
2 = duas carreiras

100 = passo 31.75mm (1.1/4")

35 = nº de dentes

B = Norma DIN

T2 = tipo 2

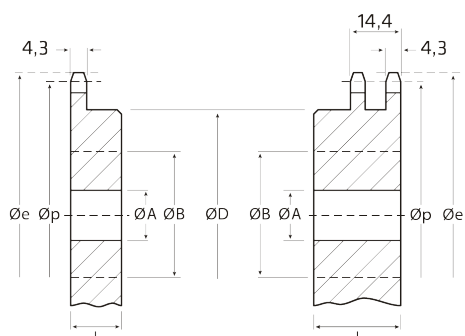
TIPO 1**TIPO 2****TIPO 3****NÚMERO DE CARREIRAS**

Simples		1
Dupla		2
Tripla		3
Quádrupla		4

PASSOS

9,525		35
12,700		40
15,875		50
19,050		60
25,400		80
31,750		100
38,100		120
44,450		140
50,800		160
63,500		200

Norma ASA

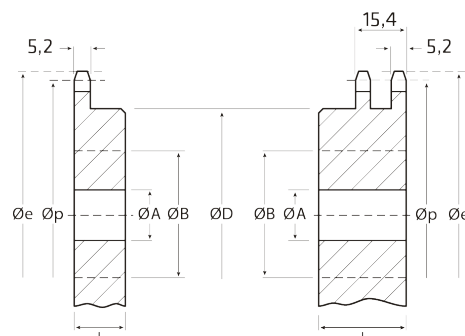


Corrente ASA 35

Largura interna: 4,77mm | Diâmetro do rolo: 5,08mm

Z	Øp	Øe	ØA	ØB	ØD	Simples		Dupla	
						L	Nº RCC	L	Nº RCC
010	30,82	34,0	12	13	20	16	1.35.10	22	2.35.10
011	33,81	37,0	12	15	23	16	1.35.11	22	2.35.11
012	36,80	40,0	12	17	26	16	1.35.12	22	2.35.12
013	39,80	44,0	12	19	29	16	1.35.13	22	2.35.13
014	42,81	47,0	12	21	32	16	1.35.14	22	2.35.14
015	45,81	50,0	12	23	35	20	1.35.15	25	2.35.15
016	48,82	53,0	12	25	38	20	1.35.16	25	2.35.16
017	51,84	56,0	12	27	41	20	1.35.17	25	2.35.17
018	54,85	59,0	12	29	44	20	1.35.18	25	2.35.18
019	57,87	62,0	12	31	47	22	1.35.19	25	2.35.19
020	60,89	65,0	12	33	50	22	1.35.20	25	2.35.20
021	63,91	68,0	12	35	53	22	1.35.21	25	2.35.21
022	66,93	71,0	12	37	56	22	1.35.22	25	2.35.22
023	69,95	74,0	12	39	59	22	1.35.23	25	2.35.23
024	72,97	77,0	15	41	62	22	1.35.24	25	2.35.24
025	76,00	80,0	15	43	65	22	1.35.25	25	2.35.25
026	79,02	84,0	15	45	68	22	1.35.26	25	2.35.26
027	82,05	87,0	15	47	70	22	1.35.27	25	2.35.27
028	85,07	90,0	15	48	72	22	1.35.28	25	2.35.28
029	88,10	93,0	15	50	75	22	1.35.29	25	2.35.29
030	91,12	96,0	15	52	78	25	1.35.30	30	2.35.30
031	94,15	99,0	15	54	80	25	1.35.31	30	2.35.31
032	97,18	102,0	15	56	84	25	1.35.32	30	2.35.32
033	100,20	105,0	15	58	87	25	1.35.33	30	2.35.33
034	103,23	108,0	15	60	90	25	1.35.34	30	2.35.34
035	106,26	111,0	15	62	93	25	1.35.35	30	2.35.35
036	109,29	114,0	15	64	96	25	1.35.36	30	2.35.36
037	112,32	117,0	15	67	100	25	1.35.37	30	2.35.37
038	115,34	120,0	15	69	103	25	1.35.38	30	2.35.38
039	118,37	123,0	15	71	107	25	1.35.39	30	2.35.39
040	121,40	126,0	15	73	110	25	1.35.40	30	2.35.40
041	124,43	129,0	15	75	113	25	1.35.41	30	2.35.41
042	127,46	132,0	15	77	116	25	1.35.42	30	2.35.42
043	130,49	135,0	15	80	120	25	1.35.43	30	2.35.43
044	133,52	138,0	15	82	123	25	1.35.44	30	2.35.44
045	136,55	141,0	20	82	126	25	1.35.45	30	2.35.45
046	139,58	144,0	20	82	126	25	1.35.46	30	2.35.46
047	142,61	147,0	20	82	126	25	1.35.47	30	2.35.47
048	145,63	150,0	20	87	130	25	1.35.48	30	2.35.48
049	148,66	154,0	20	87	130	25	1.35.49	30	2.35.49

Norma DIN

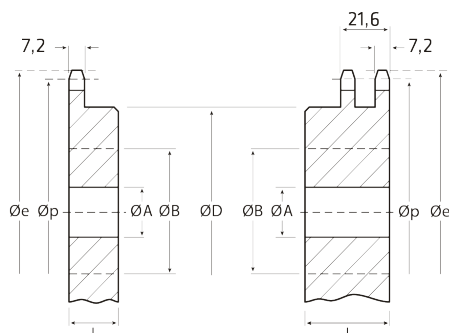


Corrente DIN 06B

Largura interna: 5,72mm | Diâmetro do rolo: 6,35mm

Z	Øp	Øe	ØA	ØB	ØD	Simples		Dupla	
						L	Nº RCC	L	Nº RCC
050	151,69	157,0	20	90	135	25	1.35.50	30	2.35.50
051	154,72	160,0	20	90	135	25	1.35.51	30	2.35.51
052	157,75	163,0	20	90	135	25	1.35.52	30	2.35.52
053	160,78	166,0	20	90	135	25	1.35.53	30	2.35.53
054	163,81	169,0	20	48	72	30	1.35.54	35	2.35.54
055	166,84	172,0	20	48	72	30	1.35.55	35	2.35.55
056	169,88	175,0	20	48	72	30	1.35.56	35	2.35.56
057	172,91	178,0	20	48	72	30	1.35.57	35	2.35.57
058	175,94	181,0	20	48	72	30	1.35.58	35	2.35.58
059	178,97	184,0	20	48	72	30	1.35.59	35	2.35.59
060	182,00	187,0	20	57	80	30	1.35.60	35	2.35.60
061	185,03	190,0	20	57	80	30	1.35.61	35	2.35.61
062	188,06	193,0	20	57	80	30	1.35.62	35	2.35.62
063	191,09	196,0	20	57	80	30	1.35.63	35	2.35.63
064	194,12	199,0	20	57	80	30	1.35.64	35	2.35.64
065	197,15	202,0	20	57	80	30	1.35.65	35	2.35.65
066	200,18	205,0	20	57	80	30	1.35.66	35	2.35.66
067	203,21	208,0	20	57	80	30	1.35.67	35	2.35.67
068	206,24	211,0	20	57	80	30	1.35.68	35	2.35.68
069	209,27	214,0	20	57	80	30	1.35.69	35	2.35.69
070	212,30	217,0	20	57	80	30	1.35.70	35	2.35.70
071	215,33	220,0	20	57	80	30	1.35.71	35	2.35.71
072	218,37	223,0	20	57	80	30	1.35.72	35	2.35.72
073	221,40	226,0	20	57	80	30	1.35.73	35	2.35.73
074	224,43	229,0	20	57	80	30	1.35.74	35	2.35.74
075	227,46	232,0	20	57	80	30	1.35.75	35	2.35.75
076	230,49	235,0	20	57	80	30	1.35.76	35	2.35.76
077	233,52	238,0	20	57	80	30	1.35.77	35	2.35.77
078	236,55	241,0	20	57	80	30	1.35.78	35	2.35.78
079	239,58	244,0	20	57	80	30	1.35.79	35	2.35.79
080	242,61	247,0	20	57	80	30	1.35.80	35	2.35.80
081	245,65	250,0	20	57	80	30	1.35.81	35	2.35.81
082	248,68	254,0	20	57	80	30	1.35.82	35	2.35.82
083	251,71	257,0	20	57	80	30	1.35.83	35	2.35.83
084	254,74	260,0	20	57	80	30	1.35.84	35	2.35.84
085	257,77	263,0	20	57	80	30	1.35.85	35	2.35.85
090	272,93	278,0	20	57	80	30	1.35.90	35	2.35.90
095	288,08	293,0	20	57	80	30	1.35.95	35	2.35.95
100	303,24	308,0	20	57	80	30	1.35.100	35	2.35.100
114	345,68	351,0	20	65	98	30	1.35.114	35	2.35.114

Norma ASA

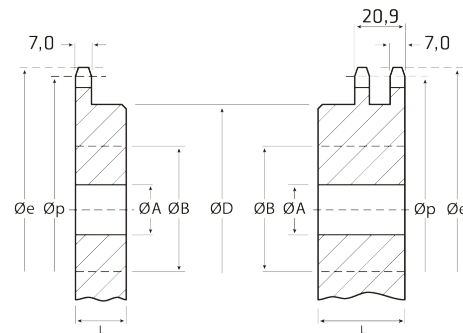


Corrente ASA 40

Largura interna: 7,95mm | Diâmetro do rolo: 7,94mm

Z	Øp	Øe	ØA	ØB	ØD	Simples		Dupla	
						L	Nº RCC	L	Nº RCC
009	37,13	42,0	12	15	22	25	1.40.09	30	2.40.09
010	41,10	46,0	12	17	26	25	1.40.10	30	2.40.10
011	45,08	50,0	12	20	30	25	1.40.11	30	2.40.11
012	49,07	54,0	12	23	34	25	1.40.12	30	2.40.12
013	53,07	58,0	12	26	39	25	1.40.13	30	2.40.13
014	57,07	62,0	12	29	43	25	1.40.14	30	2.40.14
015	61,08	66,0	12	31	47	25	1.40.15	30	2.40.15
016	65,10	71,0	17	34	51	25	1.40.16	30	2.40.16
017	69,12	75,0	17	37	55	25	1.40.17	30	2.40.17
018	73,14	79,0	17	39	59	25	1.40.18	30	2.40.18
019	77,16	83,0	17	42	63	25	1.40.19	30	2.40.19
020	81,18	87,0	17	45	67	25	1.40.20	30	2.40.20
021	85,21	91,0	17	47	71	25	1.40.21	30	2.40.21
022	89,24	95,0	17	50	75	30	1.40.22	36	2.40.22
023	93,27	99,0	17	53	79	30	1.40.23	36	2.40.23
024	97,30	103,0	17	55	83	30	1.40.24	36	2.40.24
025	101,33	107,0	17	58	87	30	1.40.25	36	2.40.25
026	105,36	112,0	17	61	92	30	1.40.26	36	2.40.26
027	109,40	116,0	17	63	95	30	1.40.27	36	2.40.27
028	113,43	120,0	17	63	95	30	1.40.28	36	2.40.28
029	117,46	124,0	17	63	95	30	1.40.29	36	2.40.29
030	121,50	128,0	17	67	100	30	1.40.30	36	2.40.30
031	125,53	132,0	20	67	100	30	1.40.31	36	2.40.31
032	129,57	136,0	20	67	100	30	1.40.32	36	2.40.32
033	133,61	140,0	20	67	100	30	1.40.33	36	2.40.32
034	137,64	144,0	20	67	100	30	1.40.34	36	2.40.33
035	141,68	148,0	20	57	86	32	1.40.35	-	-
035	141,68	148,0	20	67	100	-	-	36	2.40.35
036	145,72	152,0	20	57	86	32	1.40.36	41	2.40.36
037	149,75	156,0	20	57	86	32	1.40.37	41	2.40.37
038	153,79	160,0	20	57	86	32	1.40.38	41	2.40.38
039	157,83	164,0	20	57	86	32	1.40.39	41	2.40.39
040	161,87	168,0	20	57	86	36	1.40.40	46	2.40.40
041	165,91	172,0	20	57	86	36	1.40.41	46	2.40.41
042	169,94	176,0	20	57	86	36	1.40.42	46	2.40.42
043	173,98	180,0	20	57	86	36	1.40.43	46	2.40.43
044	178,02	184,0	20	57	86	36	1.40.44	46	2.40.44
045	182,06	188,0	20	57	86	36	1.40.45	46	2.40.45
046	186,10	192,0	20	57	86	36	1.40.46	46	2.40.46
047	190,14	196,0	20	57	86	36	1.40.47	46	2.40.47

Norma DIN

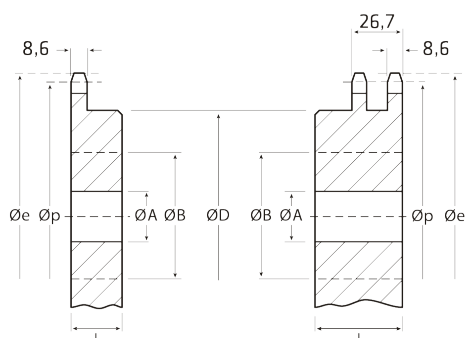


Corrente DIN 08B

Largura interna: 7,75mm | Diâmetro do rolo: 8,51mm

Z	Øp	Øe	ØA	ØB	ØD	Simples		Dupla	
						L	Nº RCC	L	Nº RCC
048	194,18	200,0	25	57	86	36	1.40.48	46	2.40.48
049	198,22	204,0	25	57	86	36	1.40.49	46	2.40.49
050	202,26	208,0	25	57	86	36	1.40.50	46	2.40.50
051	206,30	213,0	25	57	86	36	1.40.51	46	2.40.51
052	210,34	217,0	25	57	86	36	1.40.52	46	2.40.52
053	214,38	221,0	25	57	86	36	1.40.53	46	2.40.53
054	218,42	225,0	25	57	86	36	1.40.54	46	2.40.54
055	222,46	229,0	25	57	86	36	1.40.55	46	2.40.55
056	226,50	233,0	25	57	86	36	1.40.56	46	2.40.56
057	230,54	237,0	25	65	98	36	1.40.57	46	2.40.57
058	234,58	241,0	25	65	98	36	1.40.58	46	2.40.58
059	238,62	245,0	25	65	98	36	1.40.59	46	2.40.59
060	242,66	249,0	25	65	98	36	1.40.60	50	2.40.60
061	246,70	253,0	25	65	98	36	1.40.61	50	2.40.61
062	250,74	257,0	25	65	98	36	1.40.62	50	2.40.62
063	254,78	261,0	25	65	98	36	1.40.63	50	2.40.63
064	258,83	265,0	25	65	98	36	1.40.64	50	2.40.64
065	262,87	269,0	25	65	98	36	1.40.65	50	2.40.65
066	266,91	273,0	25	65	98	36	1.40.66	50	2.40.66
067	270,95	277,0	25	65	98	36	1.40.67	50	2.40.67
068	274,99	281,0	25	65	98	36	1.40.68	50	2.40.68
069	279,03	285,0	25	65	98	36	1.40.69	50	2.40.69
070	283,07	289,0	25	65	98	36	1.40.70	50	2.40.70
071	287,11	293,0	25	65	98	36	1.40.71	50	2.40.71
072	291,15	297,0	25	65	98	36	1.40.72	50	2.40.72
073	295,20	301,0	25	65	98	36	1.40.73	50	2.40.73
074	299,24	305,0	25	65	98	36	1.40.74	50	2.40.74
075	303,28	310,0	25	65	98	36	1.40.75	50	2.40.75
076	307,32	314,0	25	65	98	36	1.40.76	50	2.40.76
077	311,36	318,0	25	65	98	36	1.40.77	50	2.40.77
078	315,40	322,0	25	65	98	36	1.40.78	50	2.40.78
079	319,40	326,0	25	65	98	36	1.40.79	50	2.40.79
080	323,49	330,0	25	65	98	36	1.40.80	50	2.40.80
081	327,53	334,0	25	65	98	36	1.40.81	50	2.40.81
082	331,57	338,0	25	65	98	36	1.40.82	50	2.40.82
085	343,69	350,0	25	65	98	36	1.40.85	50	2.40.85
090	363,90	370,0	25	65	98	36	1.40.90	50	2.40.90
095	384,11	390,0	25	65	98	36	1.40.95	50	2.40.95
100	404,32	411,0	25	65	98	36	1.40.100	50	2.40.100
114	460,91	467,0	25	73	110	36	1.40.114	50	2.40.114

Norma ASA

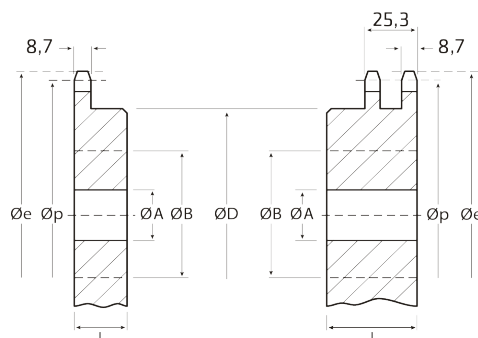


Corrente ASA 50

Largura interna: 9,53mm | Diâmetro do rolo: 10,16mm

Z	Øp	Øe	ØA	ØB	ØD	Simples		Dupla	
						L	Nº RCC	L	Nº RCC
008	41,48	47,0	12	14	21	25	1.50.08	45	2.50.08
009	46,42	52,0	15	19	28	25	1.50.09	45	2.50.09
010	51,37	57,0	15	22	33	25	1.50.10	45	2.50.10
011	56,35	62,0	15	25	38	25	1.50.11	45	2.50.11
012	61,34	67,0	15	29	44	25	1.50.12	45	2.50.12
013	66,34	73,0	15	32	48	25	1.50.13	45	2.50.13
014	71,34	78,0	17	35	53	25	1.50.14	45	2.50.14
015	76,36	83,0	17	39	59	25	1.50.15	45	2.50.15
016	81,37	88,0	17	43	64	25	1.50.16	45	2.50.16
017	86,40	93,0	17	46	69	25	1.50.17	45	2.50.17
018	91,42	98,0	17	49	74	25	1.50.18	45	2.50.18
019	96,45	103,0	17	53	79	30	1.50.19	45	2.50.19
020	101,48	108,0	20	56	84	30	1.50.20	45	2.50.20
021	106,51	113,0	20	59	89	30	1.50.21	45	2.50.21
022	111,55	118,0	20	63	94	30	1.50.22	45	2.50.22
023	116,59	123,0	20	66	99	30	1.50.23	45	2.50.23
024	121,62	128,0	20	67	100	34	1.50.24	45	2.50.24
025	126,66	133,0	20	67	100	34	1.50.25	45	2.50.25
026	131,70	139,0	20	73	110	34	1.50.26	45	2.50.26
027	136,74	144,0	20	73	110	34	1.50.27	45	2.50.27
028	141,79	149,0	20	57	86	37	1.50.28	-	2.50.28
028	141,79	149,0	20	73	110	-	1.50.28	51	2.50.28
029	146,83	154,0	20	57	86	37	1.50.29	-	2.50.29
029	146,83	154,0	20	73	110	-	1.50.29	51	2.50.29
030	151,87	159,0	20	57	86	37	1.50.30	-	2.50.30
030	151,87	159,0	20	73	110	-	1.50.30	51	2.50.30
031	156,92	164,0	20	57	86	37	1.50.31	-	2.50.31
031	156,92	164,0	20	73	110	-	1.50.31	51	2.50.31
032	161,96	169,0	20	57	86	37	1.50.32	-	2.50.32
032	161,96	169,0	20	73	110	-	1.50.32	51	2.50.32
033	167,01	175,0	20	57	86	37	1.50.33	-	2.50.33
033	167,01	175,0	20	73	110	-	1.50.33	51	2.50.33
034	172,05	180,0	20	57	86	37	1.50.34	51	2.50.34
035	177,10	185,0	20	57	86	37	1.50.35	51	2.50.35
036	182,14	190,0	20	57	86	37	1.50.36	51	2.50.36
037	187,19	195,0	20	57	86	37	1.50.37	51	2.50.37
038	192,24	200,0	25	57	86	37	1.50.38	51	2.50.38
039	197,29	205,0	25	57	86	37	1.50.39	51	2.50.39
040	202,33	210,0	25	57	86	40	1.50.40	55	2.50.40
041	207,38	215,0	25	57	86	40	1.50.41	55	2.50.41

Norma DIN

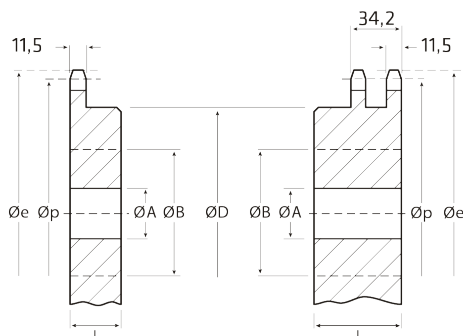


Corrente DIN 10B

Largura interna: 9,65mm | Diâmetro do rolo: 10,16mm

Z	Øp	Øe	ØA	ØB	ØD	Simples		Dupla	
						L	Nº RCC	L	Nº RCC
042	212,43	220,0	25	57	86	40	1.50.42	55	2.50.42
043	217,48	225,0	25	57	86	40	1.50.43	55	2.50.43
044	222,53	230,0	25	57	86	40	1.50.44	55	2.50.44
045	227,58	235,0	25	57	86	40	1.50.45	55	2.50.45
046	232,63	240,0	25	57	86	40	1.50.46	55	2.50.46
047	237,68	245,0	25	57	86	40	1.50.47	55	2.50.47
048	242,73	250,0	25	65	98	40	1.50.48	55	2.50.48
049	247,77	255,0	25	65	98	40	1.50.49	55	2.50.49
050	252,82	260,0	25	65	98	40	1.50.50	55	2.50.50
051	257,87	265,0	25	65	98	40	1.50.51	55	2.50.51
052	262,92	270,0	25	65	98	40	1.50.52	55	2.50.52
053	267,97	275,0	25	65	98	40	1.50.53	55	2.50.53
054	273,03	280,0	25	65	98	40	1.50.54	55	2.50.54
055	278,08	286,0	25	65	98	40	1.50.55	55	2.50.55
056	283,13	291,0	25	65	98	40	1.50.56	55	2.50.56
057	288,18	296,0	25	65	98	40	1.50.57	55	2.50.57
058	293,23	301,0	25	65	98	40	1.50.58	55	2.50.58
059	298,28	306,0	25	65	98	40	1.50.59	55	2.50.59
060	303,33	311,0	25	65	98	40	1.50.60	55	2.50.60
061	308,33	316,0	25	65	98	40	1.50.61	55	2.50.61
062	313,43	321,0	25	65	98	40	1.50.62	55	2.50.62
063	318,48	326,0	25	65	98	40	1.50.63	55	2.50.63
064	323,53	331,0	25	65	98	40	1.50.64	55	2.50.64
065	328,58	336,0	25	65	98	40	1.50.65	55	2.50.65
066	333,63	341,0	25	65	98	40	1.50.66	55	2.50.66
067	338,69	346,0	25	65	98	40	1.50.67	55	2.50.67
068	343,74	351,0	25	65	98	40	1.50.68	55	2.50.68
069	348,79	356,0	25	65	98	40	1.50.69	55	2.50.69
070	353,84	361,0	25	65	98	40	1.50.70	55	2.50.70
071	358,89	366,0	25	65	98	40	1.50.71	55	2.50.71
072	363,94	371,0	25	65	98	40	1.50.72	55	2.50.72
073	368,99	376,0	25	65	98	40	1.50.73	55	2.50.73
074	374,05	382,0	25	65	98	40	1.50.74	55	2.50.74
075	379,10	387,0	25	65	98	40	1.50.75	55	2.50.75
076	384,15	392,0	30	65	98	40	1.50.76	55	2.50.76
080	404,36	412,0	30	65	98	40	1.50.80	55	2.50.80
085	429,62	437,0	30	65	98	40	1.50.85	55	2.50.85
090	454,88	462,0	30	65	98	40	1.50.90	55	2.50.90
095	480,14	488,0	30	73	110	40	1.50.95	55	2.50.95
114	576,13	584,0	30	73	110	40	1.50.114	55	2.50.114

Norma ASA

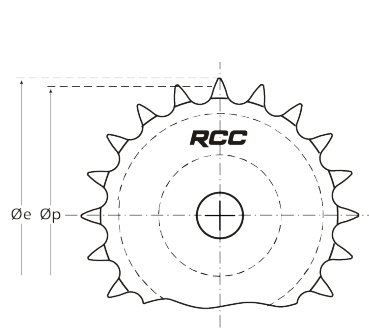


Corrente ASA 60

Largura interna: 12,70mm | Diâmetro do rolo: 11,90mm

Z	Øp	Øe	ØA	ØB	ØD	Simples		Dupla	
						L	Nº RCC	L	Nº RCC
008	49,78	56,0	15	17	26	30	1.60.08	45	2.60.08
009	55,70	62,0	15	22	33	30	1.60.09	45	2.60.09
010	61,65	68,0	15	26	39	30	1.60.10	45	2.60.10
011	67,62	74,0	20	31	46	30	1.60.11	45	2.60.11
012	73,60	80,0	20	35	52	30	1.60.12	45	2.60.12
013	79,60	87,0	20	39	58	30	1.60.13	45	2.60.13
014	85,61	93,0	20	43	64	30	1.60.14	45	2.60.14
015	91,63	99,0	20	47	70	30	1.60.15	45	2.60.15
016	97,65	105,0	20	51	77	30	1.60.16	45	2.60.16
017	103,67	111,0	20	56	83	30	1.60.17	45	2.60.17
018	109,71	117,0	20	60	90	30	1.60.18	45	2.60.18
019	115,74	123,0	20	64	96	36	1.60.19	50	2.60.19
020	121,78	129,0	20	67	100	36	1.60.20	50	2.60.20
021	127,82	135,0	25	71	107	36	1.60.21	50	2.60.21
022	133,86	141,0	25	75	113	36	1.60.22	50	2.60.22
023	139,90	147,0	25	75	113	36	1.60.23	50	2.60.23
024	145,95	153,0	25	65	98	39	1.60.24	-	2.60.24
024	145,95	153,0	25	77	115	-	1.60.24	58	2.60.24
025	151,99	160,0	25	65	98	39	1.60.25	-	2.60.25
025	151,99	160,0	25	77	115	-	1.60.25	58	2.60.25
026	158,04	167,0	25	65	98	39	1.60.26	-	2.60.26
026	158,04	167,0	25	80	120	-	1.60.26	58	2.60.26
027	164,09	173,0	25	65	98	39	1.60.27	-	2.60.27
027	164,09	173,0	25	80	120	-	1.60.27	58	2.60.27
028	170,14	179,0	25	65	98	39	1.60.28	58	2.60.28
029	176,19	185,0	25	65	98	39	1.60.29	58	2.60.29
030	182,25	191,0	25	65	98	39	1.60.30	58	2.60.30
031	188,30	197,0	25	65	98	39	1.60.31	58	2.60.31
032	194,35	203,0	25	65	98	39	1.60.32	58	2.60.32
033	200,41	209,0	25	65	98	39	1.60.33	58	2.60.33
034	206,46	215,0	25	65	98	39	1.60.34	58	2.60.34
035	212,52	221,0	25	65	98	39	1.60.35	58	2.60.35
036	218,57	227,0	25	65	98	39	1.60.36	58	2.60.36
037	224,63	233,0	25	65	98	39	1.60.37	58	2.60.37
038	230,69	239,0	30	65	98	45	1.60.38	-	2.60.38
038	230,69	239,0	30	73	110	-	1.60.38	65	2.60.38
039	236,74	246,0	30	65	98	45	1.60.39	-	2.60.39
039	236,74	246,0	30	73	110	-	1.60.39	65	2.60.39
040	242,80	252,0	30	65	98	45	1.60.40	-	2.60.40
040	242,80	252,0	30	73	110	-	1.60.40	65	2.60.40

Norma DIN

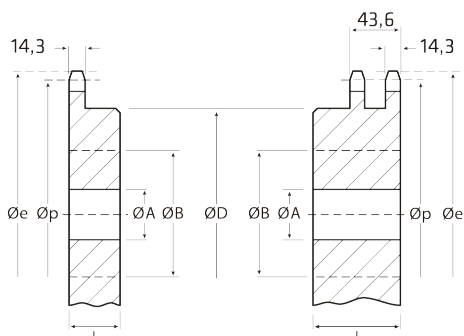


Corrente DIN 12B

Largura interna: 11,68mm | Diâmetro do rolo: 12,07mm

Z	Øp	Øe	ØA	ØB	ØD	Simples		Dupla	
						L	Nº RCC	L	Nº RCC
041	248,86	258,0	30	65	98	45	1.60.41	-	2.60.41
041	248,86	258,0	30	73	110	-	1.60.41	65	2.60.41
042	254,96	264,0	30	65	98	45	1.60.42	-	2.60.42
042	254,96	264,0	30	73	110	-	1.60.42	65	2.60.42
043	260,98	270,0	30	65	98	45	1.60.43	-	2.60.43
043	260,98	270,0	30	73	110	-	1.60.43	65	2.60.43
044	267,03	276,0	30	65	98	45	1.60.44	-	2.60.44
044	267,03	276,0	30	73	110	-	1.60.44	65	2.60.44
045	273,09	282,0	30	73	110	45	1.60.45	65	2.60.45
046	279,15	288,0	30	73	110	45	1.60.46	65	2.60.46
047	285,21	294,0	30	73	110	45	1.60.47	65	2.60.47
048	291,27	300,0	30	83	124	45	1.60.48	65	2.60.48
049	297,33	306,0	30	83	124	45	1.60.49	65	2.60.49
050	303,39	312,0	30	83	124	45	1.60.50	65	2.60.50
051	309,45	318,0	30	83	124	45	1.60.51	65	2.60.51
052	315,51	324,0	30	83	124	45	1.60.52	65	2.60.52
053	321,57	330,0	30	83	124	45	1.60.53	65	2.60.53
054	327,63	336,0	30	83	124	45	1.60.54	65	2.60.54
055	333,69	342,0	30	83	124	45	1.60.55	65	2.60.55
056	339,75	348,0	30	83	124	45	1.60.56	65	2.60.56
057	345,81	355,0	30	83	124	45	1.60.57	65	2.60.57
058	351,87	361,0	30	83	124	45	1.60.58	65	2.60.58
059	357,93	367,0	30	83	124	45	1.60.59	65	2.60.59
060	363,99	373,0	30	83	124	45	1.60.60	65	2.60.60
061	370,05	379,0	30	83	124	45	1.60.61	65	2.60.61
062	376,12	385,0	30	83	124	45	1.60.62	65	2.60.62
063	382,18	391,0	30	83	124	45	1.60.63	65	2.60.63
064	388,24	397,0	30	83	124	45	1.60.64	65	2.60.64
065	394,30	403,0	30	83	124	45	1.60.65	65	2.60.65
066	400,36	409,0	30	83	124	45	1.60.66	65	2.60.66
067	406,42	415,0	30	83	124	45	1.60.67	65	2.60.67
068	412,48	421,0	30	83	124	45	1.60.68	65	2.60.68
069	418,55	427,0	30	83	124	45	1.60.69	65	2.60.69
070	424,61	433,0	30	83	124	45	1.60.70	65	2.60.70
076	460,98	470,0	30	83	124	45	1.60.76	65	2.60.76
080	485,23	494,0	30	83	124	45	1.60.80	65	2.60.80
085	515,54	524,0	30	83	124	45	1.60.85	65	2.60.85
090	545,85	555,0	30	83	124	45	1.60.90	65	2.60.90
095	576,16	585,0	30	90	136	45	1.60.95	65	2.60.95
114	691,36	700,0	30	100	150	45	1.60.114	65	2.60.114

Norma ASA

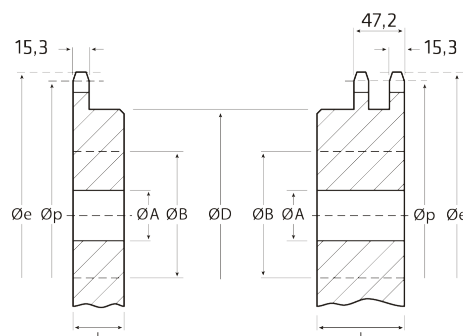


Corrente ASA 80

Largura interna: 15,87mm | Diâmetro do rolo: 15,87mm

Z	Øp	Øe	ØA	ØB	ØD	Simples		Dupla	
						L	Nº RCC	L	Nº RCC
008	66,37	75,0	20	24	36	35	1.80.08	60	2.80.08
009	74,26	83,0	20	30	45	35	1.80.09	60	2.80.09
010	82,20	91,0	20	35	53	35	1.80.10	60	2.80.10
011	90,16	99,0	20	40	61	35	1.80.11	60	2.80.11
012	98,14	106,0	20	45	68	35	1.80.12	60	2.80.12
013	106,14	116,0	20	50	76	35	1.80.13	60	2.80.13
014	114,15	124,0	25	56	84	35	1.80.14	60	2.80.14
015	122,17	132,0	25	61	92	35	1.80.15	60	2.80.15
016	130,20	140,0	25	67	100	35	1.80.16	60	2.80.16
017	138,23	148,0	25	73	110	35	1.80.17	60	2.80.17
018	146,27	156,0	25	65	98	45	1.80.18	-	-
018	146,27	156,0	25	77	115	-	-	64	2.80.18
019	154,32	164,0	25	65	98	45	1.80.19	-	-
019	154,32	164,0	25	77	115	-	-	64	2.80.19
020	162,37	172,0	30	65	98	45	1.80.20	-	-
020	162,37	172,0	30	80	120	-	-	64	2.80.20
021	170,42	180,0	30	65	98	45	1.80.21	-	-
021	170,42	180,0	30	80	120	-	-	64	2.80.21
022	178,48	188,0	30	73	110	45	1.80.22	-	-
022	178,48	188,0	30	80	120	-	-	64	2.80.22
023	186,54	197,0	30	73	110	45	1.80.23	-	-
023	186,54	197,0	30	80	120	-	-	64	2.80.23
024	194,60	205,0	30	73	110	45	1.80.24	-	-
024	194,60	205,0	30	83	125	-	-	66	2.80.24
025	202,66	213,0	30	73	110	45	1.80.25	-	-
025	202,66	213,0	30	83	125	-	-	66	2.80.25
026	210,72	222,0	30	73	110	45	1.80.26	-	-
026	210,72	222,0	30	83	125	-	-	66	2.80.26
027	218,79	230,0	30	73	110	45	1.80.27	68	2.80.27
028	226,86	238,0	30	73	110	45	1.80.28	68	2.80.28
029	234,93	246,0	30	73	110	45	1.80.29	68	2.80.29
030	243,00	255,0	30	73	110	45	1.80.30	72	2.80.30
031	251,07	263,0	30	73	110	45	1.80.31	72	2.80.31
032	259,14	271,0	30	73	110	45	1.80.32	72	2.80.32
033	267,21	279,0	30	73	110	45	1.80.33	72	2.80.33
034	275,28	287,0	30	73	110	45	1.80.34	72	2.80.34
035	283,36	295,0	30	73	110	45	1.80.35	72	2.80.35
036	291,43	303,0	30	73	110	45	1.80.36	72	2.80.36
037	299,51	311,0	30	73	110	45	1.80.37	72	2.80.37
038	307,58	319,0	30	73	110	45	1.80.38	72	2.80.38

Norma DIN

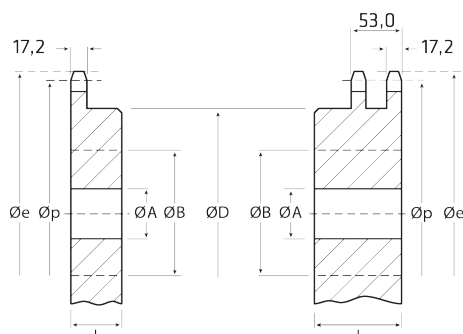


Corrente DIN 16B

Largura interna: 17,02mm | Diâmetro do rolo: 15,88mm

Z	Øp	Øe	ØA	ØB	ØD	Simples		Dupla	
						L	Nº RCC	L	Nº RCC
039	315,66	327,0	30	73	110	45	1.80.39	72	2.80.39
040	323,73	335,0	30	73	110	50	1.80.40	75	2.80.40
041	331,81	343,0	30	73	110	50	1.80.41	75	2.80.41
042	339,89	351,0	30	73	110	50	1.80.42	75	2.80.42
043	347,97	360,0	30	73	110	50	1.80.43	75	2.80.43
044	356,04	368,0	30	73	110	50	1.80.44	75	2.80.44
045	364,12	376,0	30	73	110	50	1.80.45	75	2.80.45
046	372,20	384,0	30	73	110	50	1.80.46	75	2.80.46
047	380,28	392,0	30	73	110	50	1.80.47	75	2.80.47
048	388,36	400,0	30	73	110	50	1.80.48	75	2.80.48
049	396,44	408,0	30	73	110	50	1.80.49	75	2.80.49
050	404,52	416,0	30	73	110	50	1.80.50	75	2.80.50
051	412,60	424,0	30	73	110	50	1.80.51	75	2.80.51
052	420,68	432,0	30	73	110	50	1.80.52	75	2.80.52
053	428,76	440,0	30	73	110	50	1.80.53	75	2.80.53
054	436,84	448,0	30	73	110	50	1.80.54	75	2.80.54
055	444,92	456,0	30	73	110	50	1.80.55	75	2.80.55
056	453,00	465,0	30	73	110	50	1.80.56	75	2.80.56
057	461,08	473,0	35	83	124	50	1.80.57	75	2.80.57
058	469,16	481,0	35	83	124	50	1.80.58	75	2.80.58
059	477,24	489,0	35	83	124	50	1.80.59	75	2.80.59
060	485,32	497,0	35	90	136	50	1.80.60	75	2.80.60
061	493,41	505,0	35	90	136	50	1.80.61	75	2.80.61
062	501,49	513,0	35	90	136	50	1.80.62	75	2.80.62
063	509,57	521,0	35	90	136	50	1.80.63	75	2.80.63
064	517,65	529,0	35	90	136	50	1.80.64	75	2.80.64
065	525,73	537,0	35	90	136	50	1.80.65	75	2.80.65
066	533,82	545,0	35	90	136	50	1.80.66	75	2.80.66
067	541,90	553,0	35	90	136	50	1.80.67	75	2.80.67
068	549,98	562,0	35	90	136	50	1.80.68	75	2.80.68
069	558,06	570,0	35	90	136	50	1.80.69	75	2.80.69
070	566,14	578,0	35	90	136	50	1.80.70	75	2.80.70
071	574,23	586,0	35	90	136	50	1.80.71	75	2.80.71
072	582,31	594,0	35	90	136	50	1.80.72	75	2.80.72
073	590,39	602,0	35	90	136	50	1.80.73	75	2.80.73
074	598,47	610,0	35	90	136	50	1.80.74	75	2.80.74
075	606,56	618,0	35	90	136	50	1.80.75	75	2.80.75
076	614,64	626,0	35	90	136	50	1.80.76	75	2.80.76
090	727,80	739,0	35	90	136	50	1.80.90	75	2.80.90
095	768,22	780,0	35	100	150	50	1.80.95	75	2.80.95

Norma ASA

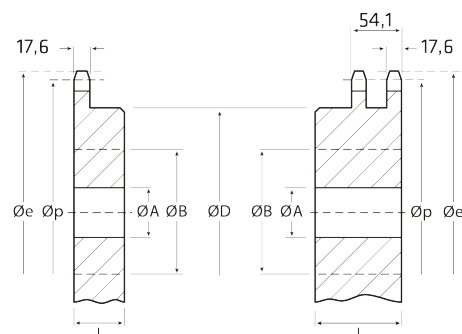


Corrente ASA 100

Largura interna: 19,05mm | Diâmetro do rolo: 19,05mm

Z	Øp	Øe	ØA	ØB	ØD	Simples		Dupla	
						L	Nº RCC	L	Nº RCC
008	82,96	93,0	20	30	45	35	1.100.08	60	2.100.08
009	92,83	103,0	20	36	55	35	1.100.09	60	2.100.09
010	102,74	113,0	25	44	66	40	1.100.10	70	2.100.10
011	112,70	123,0	25	51	77	40	1.100.11	70	2.100.11
012	122,67	133,0	25	58	87	40	1.100.12	70	2.100.12
013	132,67	145,0	30	65	98	40	1.100.13	70	2.100.13
014	142,68	155,0	30	71	106	40	1.100.14	70	2.100.14
015	152,71	165,0	30	77	116	40	1.100.15	70	2.100.15
016	162,74	175,0	30	65	98	45	1.100.16	75	2.100.16
017	172,79	185,0	30	65	98	45	1.100.17	75	2.100.17
018	182,84	195,0	30	73	110	45	1.100.18	75	2.100.18
019	192,90	205,0	30	73	110	45	1.100.19	75	2.100.19
020	202,96	215,0	30	73	110	45	1.100.20	75	2.100.20
021	213,03	225,0	30	73	110	45	1.100.21	75	2.100.21
022	223,10	235,0	30	73	110	45	1.100.22	75	2.100.22
023	233,17	245,0	35	73	110	50	1.100.23	75	2.100.23
024	243,25	255,0	35	73	110	50	1.100.24	75	2.100.24
025	253,33	265,0	35	73	110	50	1.100.25	75	2.100.25
026	263,40	277,0	35	73	110	50	1.100.26	75	2.100.26
027	273,49	287,0	35	73	110	50	1.100.27	75	2.100.27
028	283,57	297,0	35	83	124	50	1.100.28	75	2.100.28
029	293,66	307,0	35	83	124	50	1.100.29	75	2.100.29
030	303,75	317,0	35	83	124	56	1.100.30	75	2.100.30
031	313,83	328,0	35	83	124	56	1.100.31	75	2.100.31
032	323,93	338,0	35	83	124	56	1.100.32	75	2.100.32
033	334,01	348,0	35	83	124	56	1.100.33	75	2.100.33
034	344,10	358,0	35	83	124	56	1.100.34	75	2.100.34
035	354,20	368,0	35	83	124	56	1.100.35	75	2.100.35
036	364,29	378,0	35	83	124	56	1.100.36	75	2.100.36
037	374,38	388,0	35	83	124	56	1.100.37	75	2.100.37

Norma DIN

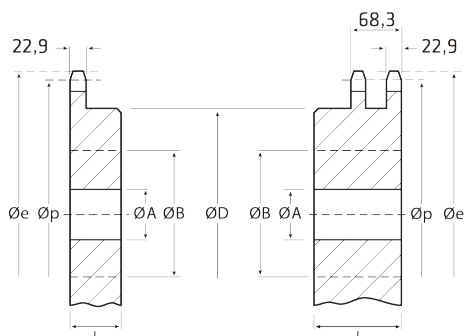


Corrente DIN 20B

Largura interna: 19,56mm | Diâmetro do rolo: 19,05mm

Z	Øp	Øe	ØA	ØB	ØD	Simples		Dupla	
						L	Nº RCC	L	Nº RCC
038	384,48	398,0	35	83	124	56	1.100.38	75	2.100.38
039	394,57	408,0	35	83	124	56	1.100.39	75	2.100.39
040	404,67	418,0	35	83	124	56	1.100.40	80	2.100.40
041	414,76	429,0	35	83	124	56	1.100.41	80	2.100.41
042	424,86	439,0	35	83	124	56	1.100.42	80	2.100.42
043	434,96	449,0	35	83	124	56	1.100.43	80	2.100.43
044	445,06	459,0	35	83	124	56	1.100.44	80	2.100.44
045	455,15	469,0	40	83	124	56	1.100.45	80	2.100.45
046	465,25	479,0	40	83	124	56	1.100.46	80	2.100.46
047	475,35	489,0	40	83	124	56	1.100.47	80	2.100.47
048	485,45	499,0	40	90	136	56	1.100.48	80	2.100.48
049	495,55	509,0	40	90	136	56	1.100.49	80	2.100.49
050	505,65	519,0	40	90	136	56	1.100.50	80	2.100.50
051	515,75	530,0	40	90	136	56	1.100.51	80	2.100.51
052	525,85	540,0	40	90	136	56	1.100.52	80	2.100.52
053	535,95	550,0	40	90	136	56	1.100.53	80	2.100.53
054	546,05	560,0	40	90	136	65	1.100.54	80	2.100.54
055	556,15	570,0	40	90	136	65	1.100.55	80	2.100.55
056	566,25	580,0	40	90	136	65	1.100.56	80	2.100.56
057	576,35	590,0	40	90	136	65	1.100.57	80	2.100.57
058	586,45	600,0	40	90	136	65	1.100.58	80	2.100.58
059	596,55	610,0	40	90	136	65	1.100.59	80	2.100.59
060	606,66	620,0	40	90	136	65	1.100.60	80	2.100.60
061	616,76	630,0	40	90	136	65	1.100.61	80	2.100.61
076	768,30	782,0	40	100	150	65	1.100.76	80	2.100.76
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-

Norma ASA

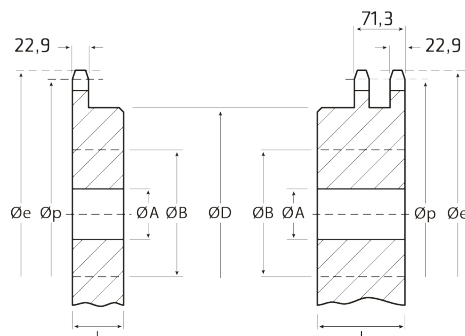


Corrente ASA 120

Largura interna: 25,40mm | Diâmetro do rolo: 22,22mm

Z	Øp	Øe	ØA	ØB	ØD	Simples		Dupla	
						L	Nº RCC	L	Nº RCC
008	99,56	113,0	25	35	53	45	1.120.08	80	2.120.08
009	111,40	125,0	25	43	65	45	1.120.09	80	2.120.09
010	123,29	136,0	30	52	78	50	1.120.10	90	2.120.10
011	135,23	148,0	35	61	91	50	1.120.11	90	2.120.11
012	147,21	160,0	35	69	103	50	1.120.12	90	2.120.12
013	159,20	175,0	35	65	98	50	1.120.13	-	-
013	159,20	175,0	35	77	115	-	-	90	2.120.13
014	171,22	187,0	35	65	98	50	1.120.14	90	2.120.14
015	183,25	199,0	35	73	110	50	1.120.15	90	2.120.15
016	195,29	211,0	35	73	110	50	1.120.16	90	2.120.16
017	207,35	223,0	35	73	110	55	1.120.17	90	2.120.17
018	219,41	235,0	35	73	110	55	1.120.18	90	2.120.18
019	231,48	247,0	35	73	110	55	1.120.19	90	2.120.19
020	243,55	259,0	35	73	110	55	1.120.20	90	2.120.20
021	255,63	271,0	35	73	110	55	1.120.21	90	2.120.21
022	267,72	283,0	35	83	124	55	1.120.22	90	2.120.22
023	279,80	295,0	35	83	124	55	1.120.23	90	2.120.23
024	291,90	308,0	35	83	124	55	1.120.24	90	2.120.24
025	303,99	320,0	40	83	124	55	1.120.25	90	2.120.25
026	316,09	334,0	40	83	124	55	1.120.26	90	2.120.26
027	328,19	346,0	40	83	124	55	1.120.27	90	2.120.27
028	340,29	358,0	40	83	124	55	1.120.28	90	2.120.28
029	352,39	370,0	40	83	124	55	1.120.29	90	2.120.29
030	364,49	383,0	40	83	124	55	1.120.30	90	2.120.30
031	376,60	395,0	40	83	124	55	1.120.31	90	2.120.31

Norma DIN



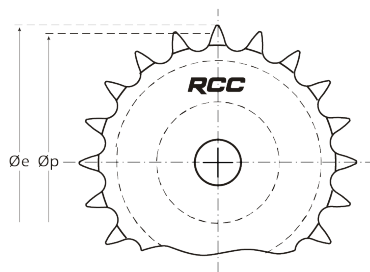
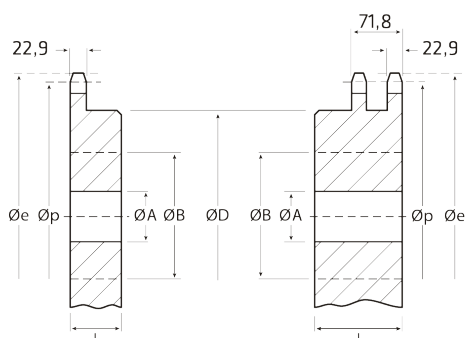
Corrente DIN 24B

Largura interna: 25,40mm | Diâmetro do rolo: 25,40mm

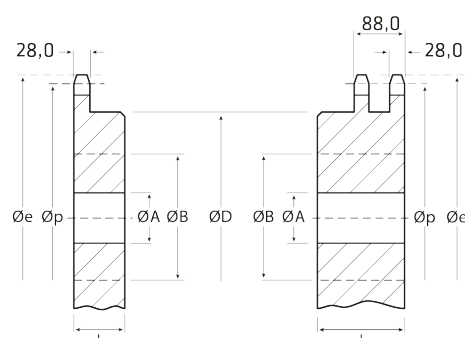
Z	Øp	Øe	ØA	ØB	ØD	Simples		Dupla	
						L	Nº RCC	L	Nº RCC
032	388,71	407,0	40	83	124	55	1.120.32	90	2.120.32
033	400,82	419,0	40	83	124	55	1.120.33	90	2.120.33
034	412,93	431,0	40	83	124	55	1.120.34	90	2.120.34
035	425,03	443,0	40	83	124	55	1.120.35	90	2.120.35
036	437,15	455,0	40	83	124	55	1.120.36	90	2.120.36
037	449,26	467,0	40	83	124	55	1.120.37	90	2.120.37
038	461,37	479,0	40	90	136	55	1.120.38	95	2.120.38
039	473,49	492,0	40	90	136	55	1.120.39	95	2.120.39
040	485,60	504,0	40	90	136	60	1.120.40	95	2.120.40
041	497,72	516,0	40	90	136	60	1.120.41	95	2.120.41
042	509,83	528,0	40	90	136	60	1.120.42	95	2.120.42
043	521,95	540,0	40	90	136	60	1.120.43	95	2.120.43
044	534,07	552,0	40	90	136	60	1.120.44	95	2.120.44
045	546,16	564,0	40	90	136	60	1.120.45	95	2.120.45
046	558,30	576,0	40	90	136	60	1.120.46	95	2.120.46
047	570,42	589,0	40	90	136	60	1.120.47	95	2.120.47
048	582,54	601,0	40	90	136	60	1.120.48	95	2.120.48
049	594,66	613,0	40	90	136	60	1.120.49	95	2.120.49
050	606,78	625,0	40	90	136	60	1.120.50	95	2.120.50
054	655,26	673,0	40	90	136	60	1.120.54	95	2.120.54
057	691,62	710,0	40	90	136	60	1.120.57	95	2.120.57
060	727,99	746,0	40	100	150	60	1.120.60	95	2.120.60
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-



Norma ASA



Norma DIN



Corrente ASA 140

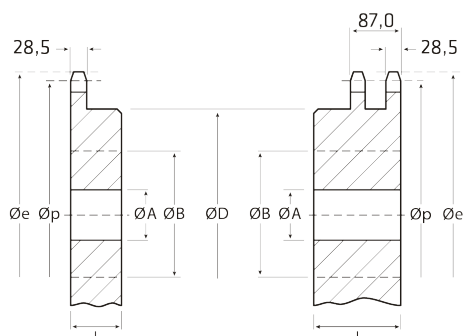
Largura interna: 25,40mm | Diâmetro do rolo: 25,40mm

Corrente DIN 28B

Largura interna: 30,99mm | Diâmetro do rolo: 27,94mm

Z	Øp	Øe	ØA	ØB	ØD	Simples		Dupla	
						L	Nº RCC	L	Nº RCC
011	157,77	178	45	65	98	50	1.140.11	96	2.140.11
012	171,74	193	45	65	98	50	1.140.12	96	2.140.12
013	185,74	207	45	73	110	55	1.140.13	96	2.140.13
014	199,76	221	45	73	110	55	1.140.14	96	2.140.14
015	213,79	236	45	73	110	55	1.140.15	96	2.140.15
016	227,84	250	45	73	110	55	1.140.16	96	2.140.16
017	241,91	264	45	73	110	55	1.140.17	96	2.140.17
018	255,98	279	45	73	110	55	1.140.18	96	2.140.18
019	270,06	293	45	83	124	55	1.140.19	96	2.140.19
020	284,14	307	45	83	124	55	1.140.20	96	2.140.20
021	298,24	322	45	83	124	55	1.140.21	96	2.140.21
022	312,34	336	45	83	124	55	1.140.22	96	2.140.22
023	326,44	350	45	90	136	60	1.140.23	100	2.140.23
024	340,55	364	45	90	136	60	1.140.24	100	2.140.24
025	354,66	379	45	90	136	60	1.140.25	100	2.140.25
030	425,24	450	45	90	136	60	1.140.30	100	2.140.30
035	495,88	521	45	100	150	70	1.140.35	100	2.140.35
038	538,27	563	45	100	150	70	1.140.38	100	2.140.38
040	566,54	591	45	100	150	70	1.140.40	100	2.140.40
045	637,21	662	45	100	150	70	1.140.45	100	2.140.45
048	679,63	705	45	100	150	70	1.140.48	100	2.140.48
054	764,47	789	45	100	150	70	1.140.54	100	2.140.54
057	806,90	807	45	100	150	70	1.140.57	100	2.140.57
076	1075,64	1099	45	100	150	70	1.140.76	100	2.140.76
095	1344,39	1368	45	100	150	70	1.140.95	100	2.140.95
114	1613,17	1637	45	100	150	70	1.140.114	100	2.140.114

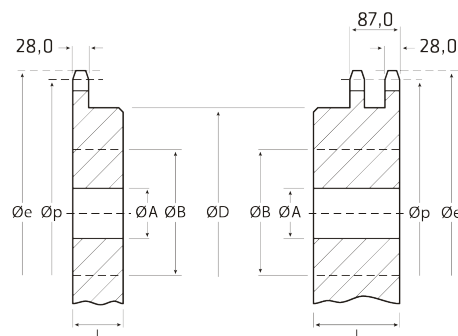
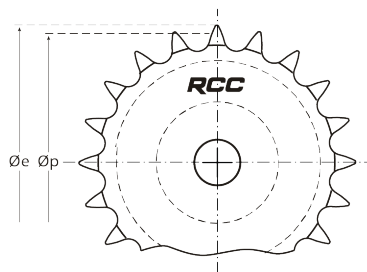
Norma ASA



Corrente ASA 160

Largura interna: 31,75mm | Diâmetro do rolo: 28,57mm

Norma DIN



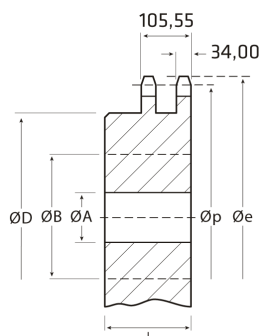
Corrente DIN 32B

Largura interna: 30,99mm | Diâmetro do rolo: 29,21mm

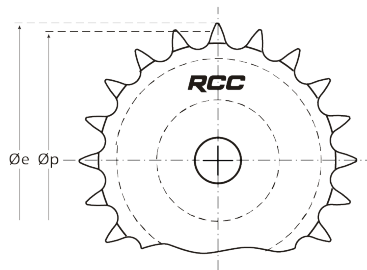
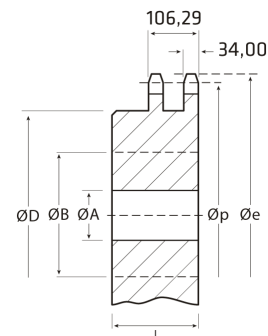
Nº de dentes Z	Diâmetro Primitivo Øp	Diâmetro Externo Øe	ØA	ØB	ØD	Simples		Dupla	
						L	Nº RCC	L	Nº RCC
011	180,31	204	45	65	98	58	1.160.11	115	2.160.11
012	196,28	220	45	73	98	58	1.160.12	115	2.160.12
013	212,27	237	45	73	110	58	1.160.13	115	2.160.13
014	228,29	253	45	83	110	60	1.160.14	115	2.160.14
015	244,33	269	45	83	110	60	1.160.15	115	2.160.15
016	260,39	286	45	83	110	60	1.160.16	115	2.160.16
017	276,46	302	45	90	110	64	1.160.17	115	2.160.17
018	292,55	319	45	90	110	64	1.160.18	115	2.160.18
019	308,64	335	45	90	124	64	1.160.19	115	2.160.19
020	324,74	351	45	90	124	64	1.160.20	115	2.160.20
021	340,84	368	45	90	124	64	1.160.21	115	2.160.21
022	356,96	384	45	90	124	64	1.160.22	115	2.160.22
023	373,07	400	45	90	136	70	1.160.23	115	2.160.23
024	389,79	416	45	100	136	70	1.160.24	115	2.160.24
025	405,32	433	45	100	136	70	1.160.25	115	2.160.25
030	485,99	514	45	100	136	70	1.160.30	115	2.160.30
035	566,72	595	45	100	150	70	1.160.35	115	2.160.35
038	615,17	644	45	100	150	70	1.160.38	115	2.160.38
040	647,47	676	45	100	150	70	1.160.40	115	2.160.40
045	728,25	757	45	100	150	70	1.160.45	115	2.160.45
057	922,17	923	45	100	150	70	1.160.57	115	2.160.57
076	1229,30	1256	45	100	150	70	1.160.76	115	2.160.76
095	1536,44	1537	45	100	150	70	1.160.95	115	2.160.95
114	1843,63	1870	45	100	150	70	1.160.114	115	2.160.114



Norma ASA



Norma DIN



Corrente ASA 200

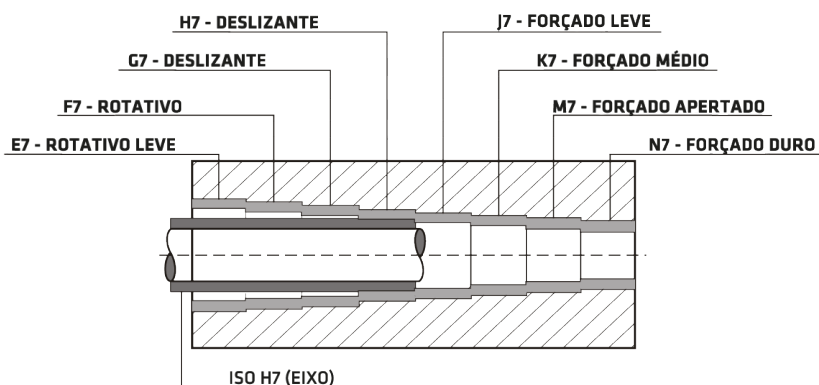
Largura interna: 37,85mm | Diâmetro do rolo: 39,68mm

Corrente DIN 40B

Largura interna: 39,37mm | Diâmetro do rolo: 38,10mm

Nº de dentes Z	Diâmetro Primitivo Øp	Diâmetro Externo Øe	ØA	ØB	ØD	Simples		Dupla	
						L	Nº RCC	L	Nº RCC
011	225,36	254	38	100	153	77	1.200.11	150	2.200.11
013	265,36	299	38	133	178	77	1.200.13	162	2.200.13
015	305,43	339	38	136	191	89	1.200.15	162	2.200.15
017	345,56	379	38	136	191	89	1.200.17	169	2.200.17
019	385,82	419	38	136	191	89	1.200.19	169	2.200.19
021	426,08	460	38	136	191	89	1.200.21	169	2.200.21
023	466,40	500	38	146	216	102	1.200.23	169	2.200.23
025	506,66	540	38	146	216	102	1.200.25	169	2.200.25
030	607,50	642	38	146	216	102	1.200.30	169	2.200.30
038	768,98	804	38	150	230	115	1.200.38	178	2.200.38
045	910,33	946	38	150	230	115	1.200.45	178	2.200.45
057	1152,71	1189	38	165	242	140	1.200.57	190	2.200.57
076	1536,63	1572	50	175	260	160	1.200.76	200	2.200.76
095	1920,55	1956	50	190	280	180	1.200.95	200	2.200.95
114	2304,54	2340	50	200	300	200	1.200.114	200	2.200.114

EIXO PADRÃO

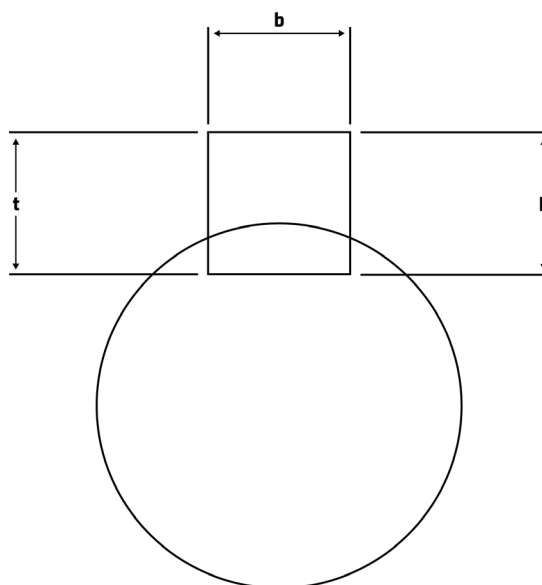


Ø em mm	Qualidade 6					
	G 6	H 6	J 6	K 6	M 6	N 6
até 3	+3 +10	0 +7	-4 +3		-7 0	-11 -4
acima de 3	+4	0	-4		-9	-13
até 6	+12	+8	+4		-1	-5
acima de 6	+5	0	-4	-7	-12	-16
até 10	+14	+9	+5	+2	-3	-7
acima de 10	+6	0	-5	-9	-15	-20
até 18	+17	+11	+6	+2	-4	-9
acima de 18	+7	0	-5	-11	-17	-24
até 30	+20	+13	+8	+2	-4	-11
acima de 30	+9	0	-6	-13	-20	-28
até 50	+25	+16	+10	+3	-4	-12
acima de 50	+10	0	-6	-15	-24	-33
até 80	+29	+19	+13	+4	-5	-14
acima de 80	+12	0	-6	-18	-28	-38
até 120	+34	+22	+16	+4	-6	-16
acima de 120	+14	0	-7	-21	-33	-45
até 180	+39	+25	+18	+4	-8	-20

Qualidade 7								
E 7	F 7	G 7	H 7	J 7	K 7	M 7	N 7	P 7
+14 +23	+7 +16	+3 +12	0 +9	-6 +3		-9 0	-13 -4	-16 -7
+20	+10	+4	0	-7		-12	-16	-20
+32	+22	+16	+12	+5		0	-4	-8
+25	+13	+5	0	-7	-10	-15	-19	-24
+40	+28	+20	+15	+8	+5	0	-4	-9
+32	+16	+6	0	-8	-12	-18	-23	-29
+50	+34	+24	+18	+10	+6	0	-5	-11
+40	+20	+7	0	-9	-15	-21	-28	-35
+61	+41	+28	+21	+12	+6	0	-7	-14
+50	+25	+9	0	-11	-18	-25	-33	-42
+75	+50	+34	+25	+14	+7	0	-8	-17
+60	+30	+10	0	-12	-21	-30	-39	-51
+90	+60	+40	+30	+18	+9	0	-9	-21
+72	+36	+12	0	-13	-25	-35	-45	-59
+107	+71	+47	+35	+22	+10	0	-10	-24
+85	+43	+14	0	-14	-28	-40	-52	-68
+125	+83	+54	+40	+26	+12	0	-12	-28

Ø em mm	Qualidade 8							
	D 8	E 8	F 8	H 8	J 8	K 8	M 8	N 8
até 3	+20 +34	+14 +28	+7 +21	0 +14	-7 +7			-15 -1
acima de 3	+30	+20	+10	0	-9			-20
até 6	+48	+38	+28	+18	+9			-2
acima de 6	+40	+25	+13	0	-10	-16	-21	-25
até 10	+62	+47	+35	+22	+12	+6	+1	-3
acima de 10	+50	+32	+16	0	-12	-19	-25	-30
até 18	+77	+59	+43	+27	+15	+8	+2	-3
acima de 18	+65	+40	+20	0	-13	-23	-29	-36
até 30	+98	+73	+53	+33	+20	+10	+4	-3
acima de 30	+80	+50	+25	0	-15	-27	-34	-42
até 50	+119	+89	+64	+39	+24	+12	+5	-3
acima de 50	+100	+60	+30	0	-18	-32	-41	-50
até 80	+146	+106	+76	+46	+28	+14	+5	-4
acima de 80	+120	+72	+36	0	-20	-38	-48	-58
até 120	+174	+125	+90	+54	+34	+16	+6	-4
acima de 120	+145	+85	+43	0	-22	-43	-55	-67
até 180	+208	+148	+106	+63	+41	+20	+8	-4

Qualidade 9				Qualidade 10			Qualidade 11		
D 9	E 9	H 9	J 9	D 10	H 10	J 10	D 11	H 11	J 11
+20 +45	+14 +39	0 +25	-13 +12	+20 +60	0 +40	-20 +20	+20 +80	0 +60	-30 +30
+30	+20	0	-15	+30	0	-24	+30	0	-38
+60	+50	+30	+18	+78	+48	+24	+105	+75	+37
+40	+25	0	-15	+40	0	-29	+40	0	-45
+76	+61	+36	+18	+98	+58	+29	+130	+90	+45
+50	+32	0	-22	+50	0	-35	+50	0	-55
+93	+75	+43	+21	+120	+70	+35	+160	+110	+55
+65	+40	0	-26	+65	0	-42	+65	0	-65
+117	+92	+52	+26	+149	+84	+42	+195	+130	+65
+80	+50	0	-31	+80	0	-50	+80	0	-80
+142	+112	+62	+31	+180	+100	+50	+240	+160	+80
+100	+60	0	-37	+100	0	-60	+100	0	-95
+174	+134	+74	+37	+220	+120	+60	+290	+190	+95
+120	+72	0	-44	+120	0	-70	+120	0	-110
+207	+159	+87	+43	+260	+140	+70	+340	+220	+110
+145	+85	0	-50	+145	0	-80	+145	0	-125
+245	+185	+100	+50	+305	+160	+80	+395	+250	+125



Diâmetro do Eixo d	Largura b	Altura h	Profundidade no Eixo t	Profundidade na Engrenagem t
10 - 12	4	4	2,5	1,7
13 - 17	5	5	3	2,2
18 - 22	6	6	3,5	2,7
23 - 30	8	7	4	3,2
31 - 38	10	8	4,5	3,7
39 - 44	12	8	4,5	3,7
45 - 50	14	9	5	4,2
51 - 58	16	10	5	5,2
59 - 68	18	11	6	5,3
69 - 78	20	12	6	6,3
79 - 92	24	14	7	7,3
93 - 110	28	16	8	8,3
111 - 130	32	18	9	9,3
131 - 150	36	20	10	10,3

[illegible]

ANOTAÇÕES

[illegible]

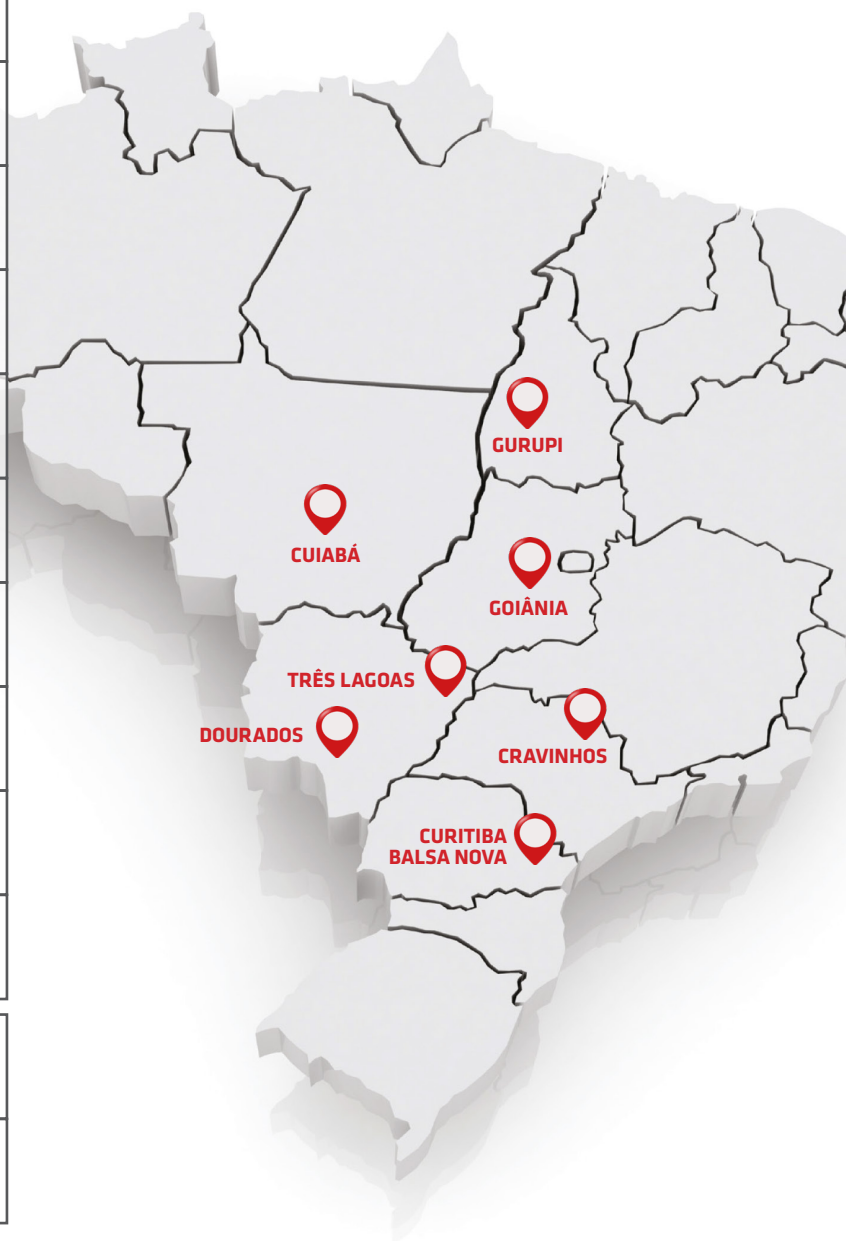
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