HI-POWER™ II

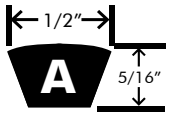
POLIAS RECOMENDADAS

Polias Multi-Duty™

NOTA

Correias Gates Hi-Power™ estão disponíveis nos perfis A, B, C, D e E.

PERFIL A



V80™

REFERÊNCIA	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO (KG)
A18	20,0	508,0	0,12
A19	21,0	533,4	0,13
A20	22,0	558,8	0,12
A21	23,0	584,2	0,13
A22	24,0	609,6	0,13
A23	25,0	635,0	0,14
A24	26,0	660,4	0,15
A25	27,0	685,8	0,17
A26	28,0	711,2	0,17
A27	29,0	736,6	0,17
A28	30,0	762,0	0,18
A29	31,0	787,4	0,19
A29.8	31,8	807,7	0,2
A30	32,0	812,8	0,2
A31	33,0	838,2	0,21
A32	34,0	863,6	0,22
A33	35,0	889,0	0,22
A34	36,0	914,4	0,23
A35	37,0	939,8	0,23
A36	38,0	965,2	0,24
A37	39,0	990,6	0,25
A38	40,0	1016,0	0,26
A39	41,0	1041,4	0,26
A40	42,0	1066,8	0,27
A41	43,0	1092,2	0,27
A42	44,0	1117,6	0,27
A43	45,0	1143,0	0,29
A44	46,0	1168,4	0,29
A45	47,0	1193,8	0,3
A46	48,0	1219,2	0,3
A47	49,0	1244,6	0,31
A48	50,0	1270,0	0,31
A49	51,0	1295,4	0,32
A50	52,0	1320,8	0,33
A51	53,0	1346,2	0,33
A52	54,0	1371,6	0,34
A53	55,0	1397,0	0,35
A54	56,0	1422,4	0,36
A55	57,0	1447,8	0,37

REFERÊNCIA	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO (KG)
A56	58,0	1473,2	0,38
A57	59,0	1498,6	0,38
A58	60,0	1524,0	0,39
A59	61,0	1549,4	0,4
A60	62,0	1574,8	0,4
A61	63,0	1600,2	0,41
A62	64,0	1625,6	0,41
A63	65,0	1651,0	0,42
A64	66,0	1676,4	0,43
A65	67,0	1701,8	0,44
A66	68,0	1727,2	0,45
A67	69,0	1752,6	0,45
A68	70,0	1778,0	0,46
A69	71,0	1803,4	0,47
A70	72,0	1828,8	0,47
A71	73,0	1854,2	0,48
A72	74,0	1879,6	0,48
A73	75,0	1905,0	0,5
A74	76,0	1930,4	0,51
A75	77,0	1955,8	0,51
A76	78,0	1981,2	0,52
A77	79,0	2006,6	0,53
A78	80,0	2032,0	0,54
A79	81,0	2057,4	0,54
A80	82,0	2082,8	0,54
A81	83,0	2108,2	0,55
A82	84,0	2133,6	0,56
A83	85,0	2159,0	0,56
A84	86,0	2184,4	0,58
A85	87,0	2209,8	0,58
A86	88,0	2235,2	0,59
A87	89,0	2260,6	0,59
A88	90,0	2286,0	0,6
A89	91,0	2311,4	0,61
A90	92,0	2336,8	0,61
A91	93,0	2362,2	0,62
A92	94,0	2387,6	0,62
A93	95,0	2413,0	0,63
A94	96,0	2438,4	0,64

HI-POWER™ II

PERFIL A (CONTINUAÇÃO)

REFERÊNCIA	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO (KG)
A95	97,0	2463,8	0,65
A96	98,0	2489,2	0,66
A97	99,0	2514,6	0,66
A98	100,0	2540,0	0,67
A99	101,0	2565,4	0,67
A100	102,0	2590,8	0,67
A101	103,0	2616,2	0,68
A102	104,0	2641,6	0,68
A103	105,0	2667,0	0,7
A104	106,0	2692,4	0,72
A105	107,0	2717,8	0,72
A106	108,0	2743,2	0,73
A107	109,0	2768,6	0,74
A108	110,0	2794,0	0,74
A110	112,0	2844,8	0,76
A112	114,0	2895,6	0,77
A113	115,0	2921,0	0,78
A114	116,0	2946,4	0,79
A115	117,0	2971,8	0,8
A116	118,0	2997,2	0,8
A117	119,0	3022,6	0,81
A118	120,0	3048,0	0,82
A120	122,0	3098,8	0,82
A124	126,0	3200,4	0,86
A125	127,0	3225,8	0,86
A127	129,0	3276,6	0,89
A128	130,0	3302,0	0,88
A130	132,0	3352,8	0,89
A132	134,0	3403,6	0,91
A133	135,0	3429,0	0,93
A134	136,0	3454,4	0,93
A136	138,0	3505,2	0,94
A137	139,0	3530,6	0,426
A140	142,0	3606,8	0,435
A144	146,0	3708,4	0,454
A148	150,0	3810,0	0,458
A152	154,0	3911,6	0,472
A156	158,0	4013,2	0,490
A157	159,0	4038,6	0,490
A158	160,0	4064,0	0,494
A162	164,0	4165,6	0,503
A167	169,0	4292,6	0,517
A173	175,0	4445,0	0,544
A180	182,0	4622,8	0,562
A187	189,0	4800,6	0,585
A197	199,0	5054,6	0,617
A200	202,0	5130,8	0,626