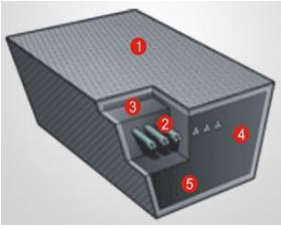




# Correias Industriais

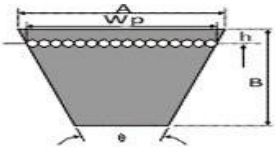
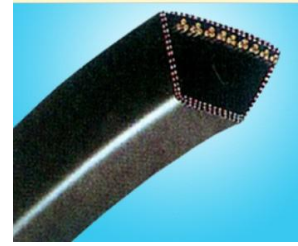
## A, B, C, D

DIN 2215:1998, ABNT 14963:2003

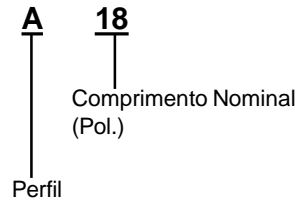


No	Nome	Função	Material
1	Tecido Exterior	Proteger todos os componentes da correia	Tecido com Borracha
2	Membro de Tração	Passar a força dinâmica	Poliéster
3	Borracha do topo	Manter a força superior	NR. CR. SBR
4	Borracha do meio	Apoiar, evitar a fadiga e dissipar o calor	NR. CR. SBR
5	Borracha inferior	Manter a forma da correia	NR. CR. SBR

Resistente a calor, óleo e anti-estática  
 Normas: DIN 2215:1998, ABNT 14963:2003  
 Peso: A 0,108kg/m ; B 0,182kg/m ; C 0,299kg/m ; D 0,608kg/m



Perfil	Dimensões		
	Largura topo A mm	Altura B mm	Largura Campo WP mm
A	13	8	11
B	17	11	14
C	4	14	19
D	32	19	27



Tamanho	Compr. Datum mm (Ld)	Tolerância (mm)
A 15	414	+11 -6
A 17	465	+11 -6
A 18	490	+11 -6
A 19	516	+13 -6
A 20	541	+13 -6
A 21	566	+13 -6
A 22	592	+13 -6
A 23	617	+13 -6
A 24	643	+15 -7
A 25	668	+15 -7
A 26	693	+15 -7
A 27	719	+15 -7
A 28	744	+15 -7
A 29	770	+15 -7
A 30	795	+15 -7
A 31	820	+17 -8
A 32	846	+17 -8
A 33	871	+17 -8
A 34	897	+17 -8
A 35	922	+19 -10
A 36	947	+19 -10
A 37	973	+19 -10
A 38	998	+19 -10
A 39	1024	+19 -10
A 40	1049	+19 -10
A 41	1074	+19 -10
A 42	1100	+19 -10
A 43	1125	+19 -10
A 44	1151	+19 -10
A 45	1176	+19 -10
A 46	1201	+19 -10
A 47	1227	+19 -10
A 48	1252	+23 -11
A 49	1278	+23 -11
A 50	1303	+23 -11
A 51	1328	+23 -11
A 52	1354	+23 -11
A 53	1379	+23 -11
A 54	1405	+23 -11
A 55	1430	+23 -11
A 56	1455	+23 -11
A 57	1481	+23 -11
A 58	1506	+23 -11
A 59	1532	+23 -11
A 60	1557	+23 -11
A 61	1582	+23 -11
A 62	1608	+27 -13
A 63	1633	+27 -13
A 64	1659	+27 -13
A 65	1684	+27 -13
A 66	1709	+27 -13
A 67	1735	+27 -13
A 68	1760	+27 -13
A 69	1786	+27 -13
A 70	1811	+27 -13
A 71	1836	+27 -13
A 72	1862	+27 -13
A 73	1887	+27 -13
A 74	1913	+27 -13
A 75	1938	+27 -13
A 76	1963	+27 -13
A 77	1989	+27 -13
A 78	2014	+31 -16
A 79	2040	+31 -16
A 80	2065	+31 -16
A 81	2090	+31 -16
A 82	2116	+31 -16
A 83	2141	+31 -16
A 84	2167	+31 -16
A 85	2192	+31 -16
A 86	2217	+31 -16

Tamanho	Compr. Datum mm (Ld)	Tolerância (mm)
A 87	2243	+31 -16
A 88	2268	+31 -16
A 89	2294	+31 -16
A 90	2319	+31 -16
A 91	2344	+31 -16
A 92	2370	+31 -16
A 93	2395	+31 -16
A 94	2421	+31 -16
A 95	2446	+31 -16
A 96	2471	+31 -16
A 97	2497	+31 -16
A 98	2522	+37 -13
A 99	2548	+37 -13
A 100	2573	+37 -13
A 101	2598	+37 -13
A 102	2624	+37 -13
A 103	2649	+37 -13
A 104	2675	+37 -13
A 105	2700	+37 -13
A 110	2827	+37 -13
A 112	2878	+37 -13
A 115	2954	+37 -13
A 116	2979	+37 -13
A 118	3030	+37 -13
A 120	3081	+37 -13
A 124	3183	+44 -22
A 125	3208	+44 -22
A 128	3284	+44 -22
A 130	3335	+44 -22
A 133	3411	+44 -22
A 134	3437	+44 -22
A 136	3487	+44 -22
A 140	3589	+44 -22
A 144	3691	+44 -22
A 158	4046	+52 -26
A 160	4097	+52 -26
A 162	4148	+52 -26
A 168	4300	+52 -26
A 173	4427	+52 -26
A 180	4605	+52 -26

Tamanho	Compr. Datum mm (Ld)	Tolerância (mm)
B 20	554	+13 -6
B 21	579	+13 -6
B 22	605	+13 -6
B 23	630	+15 -7
B 24	655	+15 -7
B 25	681	+15 -7
B 26	706	+15 -7
B 27	732	+15 -7
B 28	757	+15 -7
B 29	782	+15 -7
B 30	808	+17 -8
B 31	833	+17 -8
B 32	859	+17 -8
B 33	884	+17 -8
B 34	909	+19 -10
B 35	935	+19 -10
B 36	960	+19 -10
B 37	986	+19 -10
B 38	1011	+19 -10
B 39	1036	+19 -10
B 40	1062	+19 -10
B 41	1087	+19 -10
B 42	1113	+19 -10
B 43	1138	+19 -10
B 44	1163	+19 -10
B 45	1189	+19 -10
B 46	1214	+19 -10
B 47	1240	+19 -10
B 48	1265	+23 -11
B 49	1290	+23 -11
B 50	1316	+23 -11
B 51	1341	+23 -11
B 52	1367	+23 -11
B 53	1392	+23 -11
B 54	1417	+23 -11
B 55	1443	+23 -11
B 56	1468	+23 -11
B 57	1494	+23 -11
B 58	1519	+23 -11
B 59	1544	+23 -11
B 60	1570	+23 -11
B 61	1595	+23 -11
B 62	1621	+27 -13
B 63	1646	+27 -13
B 64	1671	+27 -13
B 65	1697	+27 -13
B 66	1722	+27 -13
B 67	1748	+27 -13
B 68	1773	+27 -13
B 69	1798	+27 -13
B 70	1824	+27 -13
B 71	1849	+27 -13
B 72	1875	+27 -13
B 73	1900	+27 -13
B 74	1925	+27 -13
B 75	1951	+27 -13
B 76	1976	+27 -13
B 77	2002	+31 -16
B 78	2027	+31 -16
B 79	2052	+31 -16
B 80	2078	+31 -16
B 81	2103	+31 -16
B 82	2129	+31 -16
B 83	2154	+31 -16
B 84	2179	+31 -16
B 85	2205	+31 -16
B 86	2230	+31 -16
B 87	2256	+31 -16
B 88	2281	+31 -16
B 89	2306	+31 -16
B 90	2332	+31 -16

Tamanho	Compr. Datum mm (Ld)	Tolerância (mm)
B 91	2357	+31 -16
B 92	2383	+31 -16
B 93	2408	+31 -16
B 94	2433	+31 -16
B 95	2459	+31 -16
B 96	2484	+31 -16
B 97	2510	+37 -18
B 98	2535	+37 -18
B 99	2560	+37 -18
B 100	2586	+37 -18
B 102	2637	+37 -18
B 103	2662	+37 -18
B 104	2687	+37 -18
B 105	2713	+37 -18
B 106	2738	+37 -18
B 107	2764	+37 -18
B 108	2789	+37 -18
B 109	2814	+37 -18
B 110	2840	+37 -18
B 111	2865	+37 -18
B 112	2891	+37 -18
B 114	2941	+37 -18
B 115	2967	+37 -18
B 116	2992	+37 -18
B 118	3043	+44 -22
B 120	3094	+44 -22
B 121	3119	+44 -22
B 122	3145	+44 -22
B 123	3170	+52 -26
B 124	3195	+52 -26
B 126	3246	+52 -26
B 128	3297	+52 -26
B 130	3348	+52 -26
B 133	3424	+52 -26
B 136	3500	+52 -26
B 138	3551	+52 -26
B 140	3602	+52 -26
B 142	3653	+52 -26
B 144	3703	+52 -26
B 146	3754	+52 -26
B 148	3805	+52 -26
B 149	3830	+52 -26
B 150	3856	+52 -26
B 152	3907	+52 -26
B 154	3957	+52 -26
B 158	4059	+52 -26
B 162	4161	+52 -26
B 166	4262	+52 -26
B 173	4440	+52 -26
B 174	4465	+52 -26
B 180	4618	+52 -26
B 188	4821	+52 -26
B 190	4872	+52 -26
B 195	4999	+52 -26
B 200	5126	+63 -32
B 205	5253	+63 -32
B 210	5380	+63 -32
B 225	5761	+63 -32
B 240	6142	+63 -32
B 255	6523	+77 -38
B 270	6904	+77 -38
B 285	7285	+77 -38
B 300	7666	+77 -38
B 315	8047	+93 -46

Tamanho	Compr. Datum mm (Ld)	Tolerância (mm)
C 36	988	+19 -10
C 37	1013	+19 -10
C 38	1039	+19 -10
C 39	1064	+19 -10
C 40	1090	+19 -10
C 41	1115	+19 -10
C 42	1140	+19 -10
C 43	1166	+19 -10
C 44	1191	+19 -10
C 45	1217	+19 -10
C 46	1242	+19 -10
C 47	1267	+23 -11
C 48	1293	+23 -11
C 50	1344	+23 -11
C 51	1369	+23 -11
C 52	1394	+23 -11
C 53	1420	+23 -11
C 54	1445	+23 -11
C 55	1471	+23 -11
C 56	1496	+23 -11
C 57	1521	+23 -11
C 58	1547	+23 -11
C 59	1572	+23 -11
C 60	1598	+23 -11
C 61	1623	+27 -13
C 62	1648	+27 -13
C 63	1674	+27 -13
C 65	1725	+27 -13
C 66	1750	+27 -13
C 67	1775	+27 -13
C 68	1801	+27 -13
C 69	1826	+27 -13
C 70	1852	+27 -13
C 71	1877	+27 -13
C 72	1902	+27 -13
C 73	1928	+27 -13
C 74	1953	+27 -13
C 75	1979	+27 -13
C 76	2004	+31 -16
C 78	2055	+31 -16
C 79	2080	+31 -16
C 80	2106	+31 -16
C 81	2131	+31 -16
C 82	2156	+31 -16
C 83	2182	+31 -16
C 84	2207	+31 -16
C 85	2233	+31 -16
C 86	2258	+31 -16
C 87	2283	+31 -16
C 88	2309	+31 -16
C 90	2360	+31 -16
C 91	2385	+31 -16
C 92	2410	+31 -16
C 93	2436	+31 -16
C 94	2461	+31 -16
C 95	2487	+31 -16
C 96	2512	+37 -18
C 97	2537	+37 -18
C 98	2563	+37 -18
C 99	2588	+37 -18
C 100	2614	+37 -18
C 101	2639	+37 -18
C 102	2664	+37 -18
C 103	2690	+37 -18
C 104	2715	+37 -18
C 105	2741	+37 -18
C 106	2766	+37 -18
C 107	2791	+37 -18
C 108	2817	+37 -18
C 109	2842	+37 -18
C 110	2868	+37 -18

Tamanho	Compr. Datum mm (Ld)	Tolerância (mm)
C 111	2893	+37 -18
C 112	2918	+37 -18
C 115	2995	+37 -18
C 116	3020	+37 -18
C 118	3071	+37 -18
C 120	3122	+37 -18
C 122	3172	+44 -22
C 124	3223	+44 -22
C 126	3274	+44 -22
C 128	3325	+44 -22
C 130	3376	+44 -22
C 131	3401	+44 -22
C 134	3477	+44 -22
C 135	3503	+44 -22
C 136	3528	+44 -22
C 137	3553	