

Micro “V” = Poly “V”

Fabricação: Borracha Neoprene com cordonéis de poliéster – Sessão PH – Passo 1,60 mm x Altura 2,50 mm

Fabricação: Borracha Neoprene com cordonéis de poliéster – Sessão PJ – Passo 2,34 mm x Altura 3,30 mm

Cod. ISO (mm)	Polegadas	Cod. ISO (mm)	Polegadas	Cod. ISO (mm)	Polegada	Cod. ISO (mm)	Polegada	Cod. ISO PU/Aramida	Polegada
PH 559	22,0	PJ 280	---	PJ 1130	445 J	PJ 1752	690 J	PJ 305	J120
PH 762	30,0	PJ 290	---	PJ 1140	---	PJ 1780	700 J	PJ 345	J136
PH 813	32,0	PJ 330	---	PJ 1143	---	PJ 1854	730 J	PJ 392	J154
PH 858	33,8	PJ 356	---	PJ 1150	453 J	PJ 1895	746 J	PJ 414	J163
PH 864	34,0	PJ 362	---	PJ 1168	460 J	PJ 1910	752 J	PJ 432	J170
PH 886	34,9	PJ 381	150 J	PJ 1176	---	PJ 1915	---	PJ 457	J180
PH 914	36,0	PJ 406	160 J	PJ 1189	---	PJ 1930	760 J	PJ1163	J457
PH 955	37,6	PJ 414	---	PJ 1194	470 J	PJ 1956	770 J		
PH 965	38,0	PJ 432	170 J	PJ 1200	473 J	PJ 1965	---		
PH 975	38,4	PJ 457	180 J	PJ 1208	---	PJ 1981	780 J	Cod. ISO Pu/Aramida	(mm)
PH 1016	40,0	PJ 483	190 J	PJ 1210	---	PJ 1992	784 J	TB2	
PH 1080	42,5	PJ 508	200 J	PJ 1222	480 J	PJ 2083	820 J	TB2 156	156,0
PH 1092	43,0	PJ 533	---	PJ 1230	---	PJ 2100	---	TB2 170	170,0
PH 1096	43,1	PJ 559	220 J	PJ 1235	---	PJ 2155	---	TB2 200	200,0
PH 1168	46,0	PJ 584	230 J	PJ 1244	490 J	PJ 2210	870 J	TB2 220	220,0
PH 1194	47,0	PJ 600	---	PJ 1254	---	PJ 2337	920 J	TB2 231	231,0
PH 1200	47,2	PJ 610	240 J	PJ 1262	497 J	PJ 2489	980 J	TB2 248	248,0
PH 1222	48,1	PJ 630	---	PJ 1263	---	PJ 3550	---	TB2 266	266,0
PH 1230	48,4	PJ 660	260 J	PJ 1270	500 J			TB2 295	295,0
PH 1244	49,0	PJ 675	---	PJ 1277	---			TB2 310	310,0
PH 1262	49,7	PJ 711	280 J	PJ 1280	504 J	Cod. ISO Pu/Aramida	Polegada	TB2 327	327,0
PH 1270	50,0	PJ 723	---	PJ 1285	---			TB2 330	330,0
PH 1285	50,6	PJ 735	---	PJ 1290	---	PH 178	H 70	TB2 345	345,0
PH 1290	50,8	PJ 737	290 J	PJ 1295	---	PH 229	H 90	TB2 360	360,0
PH 1301	51,2	PJ 762	300 J	PJ 1301	512 J	PH 295	H 116	TB2 400	400,0
PH 1309	51,5	PJ 786	---	PJ 1304	---	PH 375	H 148	TB2 430	430,0
PH 1316	51,8	PJ 800	---	PJ 1309	515 J	PH 588	H 231	TB2 460	460,0
PH 1321	52,0	PJ 813	320 J	PJ 1314	---	PH 602	H 237	TB2 510	51,0
PH 1333	52,5	PJ 836	330 J	PJ 1316	---	PH 650	H 256	TB2 526	526,0
PH 1371	54,0	PJ 864	340 J	PJ 1321	520 J	PH 768	H 302	TB2 535	535,0
PH 1397	55,0	PJ 889	350 J	PJ 1324	---	PH 935	H 368	TB2 598	590,0
PH 1439	56,7	PJ 914	360 J	PJ 1333	525 J	PH 1000	H 394	TB2 630	630,0
PH 1475	58,1	PJ 955	376 J	PJ 1342	---	PH 1086	H 427	TB2 660	660,0
PH 1600	63,0	PJ 965	380 J	PJ 1355	534 J			TB2 675	675,
PH 1854	73,0	PJ 982	---	PJ 1371	540 J			TB2 770	770,0
PH 1895	74,6	PJ 990	---	PJ 1397	550 J			TB2 1186	1186,0
PH 1915	75,4	PJ 1016	400 J	PJ 1428	562 J				
PH 1930	76,0	PJ 1054	---	PJ 1439	567 J				
PH 1956	77,0	PJ 1067	420 J	PJ 1473	580 J				
PH 1965	77,4	PJ 1080	---	PJ 1475	---				
PH 1984	78,1	PJ 1089	---	PJ 1549	610 J				
PH 1992	78,4	PJ 1092	430 J	PJ 1600	630 J				
PH 2083	82,0	PJ 1105	435 J	PJ 1603	---				
PH 2155	84,8	PJ 1110	437 J	PJ 1651	650 J				
PH 2210	87,0	PJ 1123	442 J	PJ 1663	655 J				

Disponível a partir de 4 frisos.

Temperatura na transmissão de -30° até 70°C.

Peso da correia (Perfil PH - 1 friso) = 0,005 Kg/m

Peso da correia (Perfil PJ - 1 friso) = 0,009 Kg/m.