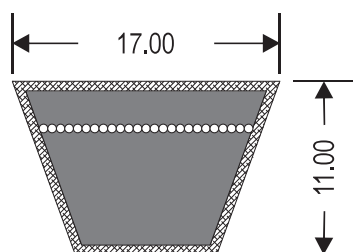


Standard : IS 2494, BS 3790, ISO 4184

Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
13	8	40	71	16 to 450 inch

Nominal Length (Inches) : Inside Length (Li)

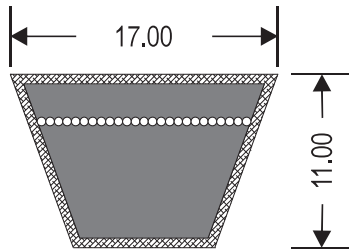
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A-17	A-54	A-91	A-128	A-165	A-202	A-239	A-276	A-313	A-350	A-387	A-424
A-18	A-55	A-92	A-129	A-166	A-203	A-240	A-277	A-314	A-351	A-388	A-425
A-19	A-56	A-93	A-130	A-167	A-204	A-241	A-278	A-315	A-352	A-389	A-426
A-20	A-57	A-94	A-131	A-168	A-205	A-242	A-279	A-316	A-353	A-390	A-427
A-21	A-58	A-95	A-132	A-169	A-206	A-243	A-280	A-317	A-354	A-391	A-428
A-22	A-59	A-96	A-133	A-170	A-207	A-244	A-281	A-318	A-355	A-392	A-429
A-23	A-60	A-97	A-134	A-171	A-208	A-245	A-282	A-319	A-356	A-393	A-430
A-24	A-61	A-98	A-135	A-172	A-209	A-246	A-283	A-320	A-357	A-394	A-431
A-25	A-62	A-99	A-136	A-173	A-210	A-247	A-284	A-321	A-358	A-395	A-432
A-26	A-63	A-100	A-137	A-174	A-211	A-248	A-285	A-322	A-359	A-396	A-433
A-27	A-64	A-101	A-138	A-175	A-212	A-249	A-286	A-323	A-360	A-397	A-434
A-28	A-65	A-102	A-139	A-176	A-213	A-250	A-287	A-324	A-361	A-398	A-435
A-29	A-66	A-103	A-140	A-177	A-214	A-251	A-288	A-325	A-362	A-399	A-436
A-30	A-67	A-104	A-141	A-178	A-215	A-252	A-289	A-326	A-363	A-400	A-437
A-31	A-68	A-105	A-142	A-179	A-216	A-253	A-290	A-327	A-364	A-401	A-438
A-32	A-69	A-106	A-143	A-180	A-217	A-254	A-291	A-328	A-365	A-402	A-439
A-33	A-70	A-107	A-144	A-181	A-218	A-255	A-292	A-329	A-366	A-403	A-440
A-34	A-71	A-108	A-145	A-182	A-219	A-256	A-293	A-330	A-367	A-404	A-441
A-35	A-72	A-109	A-146	A-183	A-220	A-257	A-294	A-331	A-368	A-405	A-442
A-36	A-73	A-110	A-147	A-184	A-221	A-258	A-295	A-332	A-369	A-406	A-443
A-37	A-74	A-111	A-148	A-185	A-222	A-259	A-296	A-333	A-370	A-407	A-444
A-38	A-75	A-112	A-149	A-186	A-223	A-260	A-297	A-334	A-371	A-408	A-445
A-39	A-76	A-113	A-150	A-187	A-224	A-261	A-298	A-335	A-372	A-409	A-446
A-40	A-77	A-114	A-151	A-188	A-225	A-262	A-299	A-336	A-373	A-410	A-447
A-41	A-78	A-115	A-152	A-189	A-226	A-263	A-300	A-337	A-374	A-411	A-448
A-42	A-79	A-116	A-153	A-190	A-227	A-264	A-301	A-338	A-375	A-412	A-449
A-43	A-80	A-117	A-154	A-191	A-228	A-265	A-302	A-339	A-376	A-413	A-450
A-44	A-81	A-118	A-155	A-192	A-229	A-266	A-303	A-340	A-377	A-414	
A-45	A-82	A-119	A-156	A-193	A-230	A-267	A-304	A-341	A-378	A-415	
A-46	A-83	A-120	A-157	A-194	A-231	A-268	A-305	A-342	A-379	A-416	
A-47	A-84	A-121	A-158	A-195	A-232	A-269	A-306	A-343	A-380	A-417	
A-48	A-85	A-122	A-159	A-196	A-233	A-270	A-307	A-344	A-381	A-418	
A-49	A-86	A-123	A-160	A-197	A-234	A-271	A-308	A-345	A-382	A-419	
A-50	A-87	A-124	A-161	A-198	A-235	A-272	A-309	A-346	A-383	A-420	
A-51	A-88	A-125	A-162	A-199	A-236	A-273	A-310	A-347	A-384	A-421	
A-52	A-89	A-126	A-163	A-200	A-237	A-274	A-311	A-348	A-385	A-422	



Standard : IS 2494, BS 3790, ISO 4184				
Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
17	11	40	112	19 to 598 inch

Nominal Length (Inches) : Inside Length (Li)

B-19	B-56	B-93	B-130	B-167	B-204	B-241	B-278	B-315	B-352	B-389	B-426
B-20	B-57	B-94	B-131	B-168	B-205	B-242	B-279	B-316	B-353	B-390	B-427
B-21	B-58	B-95	B-132	B-169	B-206	B-243	B-280	B-317	B-354	B-391	B-428
B-22	B-59	B-96	B-133	B-170	B-207	B-244	B-281	B-318	B-355	B-392	B-429
B-23	B-60	B-97	B-134	B-171	B-208	B-245	B-282	B-319	B-356	B-393	B-430
B-24	B-61	B-98	B-135	B-172	B-209	B-246	B-283	B-320	B-357	B-394	B-431
B-25	B-62	B-99	B-136	B-173	B-210	B-247	B-284	B-321	B-358	B-395	B-432
B-26	B-63	B-100	B-137	B-174	B-211	B-248	B-285	B-322	B-359	B-396	B-433
B-27	B-64	B-101	B-138	B-175	B-212	B-249	B-286	B-323	B-360	B-397	B-434
B-28	B-65	B-102	B-139	B-176	B-213	B-250	B-287	B-324	B-361	B-398	B-435
B-29	B-66	B-103	B-140	B-177	B-214	B-251	B-288	B-325	B-362	B-399	B-436
B-30	B-67	B-104	B-141	B-178	B-215	B-252	B-289	B-326	B-363	B-400	B-437
B-31	B-68	B-105	B-142	B-179	B-216	B-253	B-290	B-327	B-364	B-401	B-438
B-32	B-69	B-106	B-143	B-180	B-217	B-254	B-291	B-328	B-365	B-402	B-439
B-33	B-70	B-107	B-144	B-181	B-218	B-255	B-292	B-329	B-366	B-403	B-440
B-34	B-71	B-108	B-145	B-182	B-219	B-256	B-293	B-330	B-367	B-404	B-441
B-35	B-72	B-109	B-146	B-183	B-220	B-257	B-294	B-331	B-368	B-405	B-442
B-36	B-73	B-110	B-147	B-184	B-221	B-258	B-295	B-332	B-369	B-406	B-443
B-37	B-74	B-111	B-148	B-185	B-222	B-259	B-296	B-333	B-370	B-407	B-444
B-38	B-75	B-112	B-149	B-186	B-223	B-260	B-297	B-334	B-371	B-408	B-445
B-39	B-76	B-113	B-150	B-187	B-224	B-261	B-298	B-335	B-372	B-409	B-446
B-40	B-77	B-114	B-151	B-188	B-225	B-262	B-299	B-336	B-373	B-410	B-447
B-41	B-78	B-115	B-152	B-189	B-226	B-263	B-300	B-337	B-374	B-411	B-448
B-42	B-79	B-116	B-153	B-190	B-227	B-264	B-301	B-338	B-375	B-412	B-449
B-43	B-80	B-117	B-154	B-191	B-228	B-265	B-302	B-339	B-376	B-413	B-450
B-44	B-81	B-118	B-155	B-192	B-229	B-266	B-303	B-340	B-377	B-414	B-451
B-45	B-82	B-119	B-156	B-193	B-230	B-267	B-304	B-341	B-378	B-415	B-452
B-46	B-83	B-120	B-157	B-194	B-231	B-268	B-305	B-342	B-379	B-416	B-453
B-47	B-84	B-121	B-158	B-195	B-232	B-269	B-306	B-343	B-380	B-417	B-454
B-48	B-85	B-122	B-159	B-196	B-233	B-270	B-307	B-344	B-381	B-418	B-455
B-49	B-86	B-123	B-160	B-197	B-234	B-271	B-308	B-345	B-382	B-419	B-456
B-50	B-87	B-124	B-161	B-198	B-235	B-272	B-309	B-346	B-383	B-420	B-457
B-51	B-88	B-125	B-162	B-199	B-236	B-273	B-310	B-347	B-384	B-421	B-458
B-52	B-89	B-126	B-163	B-200	B-237	B-274	B-311	B-348	B-385	B-422	B-459
B-53	B-90	B-127	B-164	B-201	B-238	B-275	B-312	B-349	B-386	B-423	B-460
B-54	B-91	B-128	B-165	B-202	B-239	B-276	B-313	B-350	B-387	B-424	B-461
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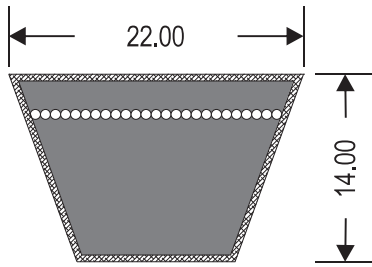


Standard : IS 2494, BS 3790, ISO 4184

Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
17	11	40	112	19 to 598 inch

Nominal Length (Inches) : Inside Length (Li)

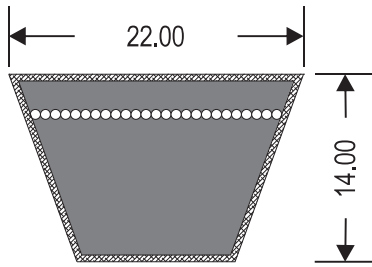
B-463	B-475	B-487	B-499	B-511	B-523	B-535	B-547	B-559	B-571	B-583	B-595
B-464	B-476	B-488	B-500	B-512	B-524	B-536	B-548	B-560	B-572	B-584	B-596
B-465	B-477	B-489	B-501	B-513	B-525	B-537	B-549	B-561	B-573	B-585	B-597
B-466	B-478	B-490	B-502	B-514	B-526	B-538	B-550	B-562	B-574	B-586	B-598
B-467	B-479	B-491	B-503	B-515	B-527	B-539	B-551	B-563	B-575	B-587	
B-468	B-480	B-492	B-504	B-516	B-528	B-540	B-552	B-564	B-576	B-588	
B-469	B-481	B-493	B-505	B-517	B-529	B-541	B-553	B-565	B-577	B-589	
B-470	B-482	B-494	B-506	B-518	B-530	B-542	B-554	B-566	B-578	B-590	
B-471	B-483	B-495	B-507	B-519	B-531	B-543	B-555	B-567	B-579	B-591	
B-472	B-484	B-496	B-508	B-520	B-532	B-544	B-556	B-568	B-580	B-592	
B-473	B-485	B-497	B-509	B-521	B-533	B-545	B-557	B-569	B-581	B-593	
B-474	B-486	B-498	B-510	B-522	B-534	B-546	B-558	B-570	B-582	B-594	



Standard : IS 2494, BS 3790, ISO 4184				
Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
22	14	40	180	32 to 598 inch

Nominal Length (Inches) : Inside Length (Li)

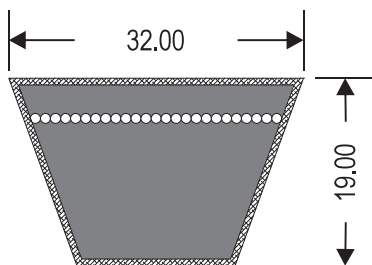
C-32	C-69	C-106	C-143	C-180	C-217	C-254	C-291	C-328	C-365	C-402	C-439
C-33	C-70	C-107	C-144	C-181	C-218	C-255	C-292	C-329	C-366	C-403	C-440
C-34	C-71	C-108	C-145	C-182	C-219	C-256	C-293	C-330	C-367	C-404	C-441
C-35	C-72	C-109	C-146	C-183	C-220	C-257	C-294	C-331	C-368	C-405	C-442
C-36	C-73	C-110	C-147	C-184	C-221	C-258	C-295	C-332	C-369	C-406	C-443
C-37	C-74	C-111	C-148	C-185	C-222	C-259	C-296	C-333	C-370	C-407	C-444
C-38	C-75	C-112	C-149	C-186	C-223	C-260	C-297	C-334	C-371	C-408	C-445
C-39	C-76	C-113	C-150	C-187	C-224	C-261	C-298	C-335	C-372	C-409	C-446
C-40	C-77	C-114	C-151	C-188	C-225	C-262	C-299	C-336	C-373	C-410	C-447
C-41	C-78	C-115	C-152	C-189	C-226	C-263	C-300	C-337	C-374	C-411	C-448
C-42	C-79	C-116	C-153	C-190	C-227	C-264	C-301	C-338	C-375	C-412	C-449
C-43	C-80	C-117	C-154	C-191	C-228	C-265	C-302	C-339	C-376	C-413	C-450
C-44	C-81	C-118	C-155	C-192	C-229	C-266	C-303	C-340	C-377	C-414	C-451
C-45	C-82	C-119	C-156	C-193	C-230	C-267	C-304	C-341	C-378	C-415	C-452
C-46	C-83	C-120	C-157	C-194	C-231	C-268	C-305	C-342	C-379	C-416	C-453
C-47	C-84	C-121	C-158	C-195	C-232	C-269	C-306	C-343	C-380	C-417	C-454
C-48	C-85	C-122	C-159	C-196	C-233	C-270	C-307	C-344	C-381	C-418	C-455
C-49	C-86	C-123	C-160	C-197	C-234	C-271	C-308	C-345	C-382	C-419	C-456
C-50	C-87	C-124	C-161	C-198	C-235	C-272	C-309	C-346	C-383	C-420	C-457
C-51	C-88	C-125	C-162	C-199	C-236	C-273	C-310	C-347	C-384	C-421	C-458
C-52	C-89	C-126	C-163	C-200	C-237	C-274	C-311	C-348	C-385	C-422	C-459
C-53	C-90	C-127	C-164	C-201	C-238	C-275	C-312	C-349	C-386	C-423	C-460
C-54	C-91	C-128	C-165	C-202	C-239	C-276	C-313	C-350	C-387	C-424	C-461
C-55	C-92	C-129	C-166	C-203	C-240	C-277	C-314	C-351	C-388	C-425	C-462
C-56	C-93	C-130	C-167	C-204	C-241	C-278	C-315	C-352	C-389	C-426	C-463
C-57	C-94	C-131	C-168	C-205	C-242	C-279	C-316	C-353	C-390	C-427	C-464
C-58	C-95	C-132	C-169	C-206	C-243	C-280	C-317	C-354	C-391	C-428	C-465
C-59	C-96	C-133	C-170	C-207	C-244	C-281	C-318	C-355	C-392	C-429	C-466
C-60	C-97	C-134	C-171	C-208	C-245	C-282	C-319	C-356	C-393	C-430	C-467
C-61	C-98	C-135	C-172	C-209	C-246	C-283	C-320	C-357	C-394	C-431	C-468
C-62	C-99	C-136	C-173	C-210	C-247	C-284	C-321	C-358	C-395	C-432	C-469
C-63	C-100	C-137	C-174	C-211	C-248	C-285	C-322	C-359	C-396	C-433	C-470
C-64	C-101	C-138	C-175	C-212	C-249	C-286	C-323	C-360	C-397	C-434	C-471
C-65	C-102	C-139	C-176	C-213	C-250	C-287	C-324	C-361	C-398	C-435	C-472
C-66	C-103	C-140	C-177	C-214	C-251	C-288	C-325	C-362	C-399	C-436	C-473
C-67	C-104	C-141	C-178	C-215	C-252	C-289	C-326	C-363	C-400	C-437	C-474
C-68	C-105	C-142	C-179	C-216	C-253	C-290	C-327	C-364	C-401	C-438	C-475



Standard : IS 2494, BS 3790, ISO 4184				
Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
22	14	40	180	32 to 598 inch

Nominal Length (Inches) : Inside Length (Li)

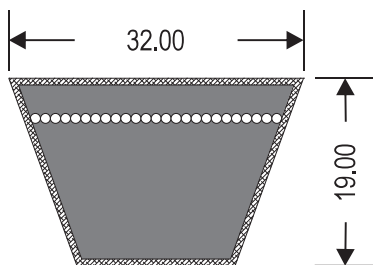
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C-477	C-487	C-497	C-507	C-517	C-527	C-537	C-547	C-557	C-567	C-577	C-587
C-478	C-488	C-498	C-508	C-518	C-528	C-538	C-548	C-558	C-568	C-578	C-588
C-479	C-489	C-499	C-509	C-519	C-529	C-539	C-549	C-559	C-569	C-579	C-589
C-480	C-490	C-500	C-510	C-520	C-530	C-540	C-550	C-560	C-570	C-580	C-590
C-481	C-491	C-501	C-511	C-521	C-531	C-541	C-551	C-561	C-571	C-581	
C-482	C-492	C-502	C-512	C-522	C-532	C-542	C-552	C-562	C-572	C-582	
C-483	C-493	C-503	C-513	C-523	C-533	C-543	C-553	C-563	C-573	C-583	
C-484	C-494	C-504	C-514	C-524	C-534	C-544	C-554	C-564	C-574	C-584	
C-485	C-495	C-505	C-515	C-525	C-535	C-545	C-555	C-565	C-575	C-585	



Standard : IS 2494, BS 3790, ISO 4184				
Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
32	19	40	355	75 to 598 inch

Nominal Length (Inches) : Inside Length (Li)

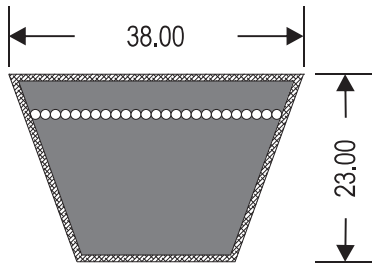
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D-76	D-113	D-150	D-187	D-224	D-261	D-298	D-335	D-372	D-409	D-446	D-483
D-77	D-114	D-151	D-188	D-225	D-262	D-299	D-336	D-373	D-410	D-447	D-484
D-78	D-115	D-152	D-189	D-226	D-263	D-300	D-337	D-374	D-411	D-448	D-485
D-79	D-116	D-153	D-190	D-227	D-264	D-301	D-338	D-375	D-412	D-449	D-486
D-80	D-117	D-154	D-191	D-228	D-265	D-302	D-339	D-376	D-413	D-450	D-487
D-81	D-118	D-155	D-192	D-229	D-266	D-303	D-340	D-377	D-414	D-451	D-488
D-82	D-119	D-156	D-193	D-230	D-267	D-304	D-341	D-378	D-415	D-452	D-489
D-83	D-120	D-157	D-194	D-231	D-268	D-305	D-342	D-379	D-416	D-453	D-490
D-84	D-121	D-158	D-195	D-232	D-269	D-306	D-343	D-380	D-417	D-454	D-491
D-85	D-122	D-159	D-196	D-233	D-270	D-307	D-344	D-381	D-418	D-455	D-492
D-86	D-123	D-160	D-197	D-234	D-271	D-308	D-345	D-382	D-419	D-456	D-493
D-87	D-124	D-161	D-198	D-235	D-272	D-309	D-346	D-383	D-420	D-457	D-494
D-88	D-125	D-162	D-199	D-236	D-273	D-310	D-347	D-384	D-421	D-458	D-495
D-89	D-126	D-163	D-200	D-237	D-274	D-311	D-348	D-385	D-422	D-459	D-496
D-90	D-127	D-164	D-201	D-238	D-275	D-312	D-349	D-386	D-423	D-460	D-497
D-91	D-128	D-165	D-202	D-239	D-276	D-313	D-350	D-387	D-424	D-461	D-498
D-92	D-129	D-166	D-203	D-240	D-277	D-314	D-351	D-388	D-425	D-462	D-499
D-93	D-130	D-167	D-204	D-241	D-278	D-315	D-352	D-389	D-426	D-463	D-500
D-94	D-131	D-168	D-205	D-242	D-279	D-316	D-353	D-390	D-427	D-464	D-501
D-95	D-132	D-169	D-206	D-243	D-280	D-317	D-354	D-391	D-428	D-465	D-502
D-96	D-133	D-170	D-207	D-244	D-281	D-318	D-355	D-392	D-429	D-466	D-503
D-97	D-134	D-171	D-208	D-245	D-282	D-319	D-356	D-393	D-430	D-467	D-504
D-98	D-135	D-172	D-209	D-246	D-283	D-320	D-357	D-394	D-431	D-468	D-505
D-99	D-136	D-173	D-210	D-247	D-284	D-321	D-358	D-395	D-432	D-469	D-506
D-100	D-137	D-174	D-211	D-248	D-285	D-322	D-359	D-396	D-433	D-470	D-507
D-101	D-138	D-175	D-212	D-249	D-286	D-323	D-360	D-397	D-434	D-471	D-508
D-102	D-139	D-176	D-213	D-250	D-287	D-324	D-361	D-398	D-435	D-472	D-509
D-103	D-140	D-177	D-214	D-251	D-288	D-325	D-362	D-399	D-436	D-473	D-510
D-104	D-141	D-178	D-215	D-252	D-289	D-326	D-363	D-400	D-437	D-474	D-511
D-105	D-142	D-179	D-216	D-253	D-290	D-327	D-364	D-401	D-438	D-475	D-512
D-106	D-143	D-180	D-217	D-254	D-291	D-328	D-365	D-402	D-439	D-476	D-513
D-107	D-144	D-181	D-218	D-255	D-292	D-329	D-366	D-403	D-440	D-477	D-514
D-108	D-145	D-182	D-219	D-256	D-293	D-330	D-367	D-404	D-441	D-478	D-515
D-109	D-146	D-183	D-220	D-257	D-294	D-331	D-368	D-405	D-442	D-479	D-516
D-110	D-147	D-184	D-221	D-258	D-295	D-332	D-369	D-406	D-443	D-480	D-517
D-111	D-148	D-185	D-222	D-259	D-296	D-333	D-370	D-407	D-444	D-481	D-518



Standard : IS 2494, BS 3790, ISO 4184				
Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
32	19	40	355	75 to 598 inch

Nominal Length (Inches) : Inside Length (Li)

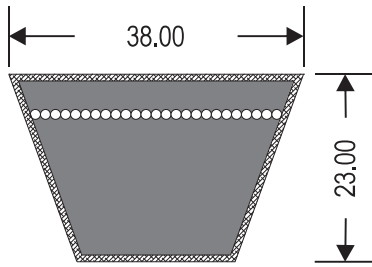
D-519	D-525	D-531	D-537	D-543	D-549	D-555	D-561	D-567	D-573	D-579	D-585
D-520	D-526	D-532	D-538	D-544	D-550	D-556	D-562	D-568	D-574	D-580	D-586
D-521	D-527	D-533	D-539	D-545	D-551	D-557	D-563	D-569	D-575	D-581	D-587
D-522	D-528	D-534	D-540	D-546	D-552	D-558	D-564	D-570	D-576	D-582	D-588
D-523	D-529	D-535	D-541	D-547	D-553	D-559	D-565	D-571	D-577	D-583	D-589
D-524	D-530	D-536	D-542	D-548	D-554	D-560	D-566	D-572	D-578	D-584	D-590



Standard : IS 2494, BS 3790, ISO 4184				
Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
38	23	40	500	90 to 598 inch

Nominal Length (Inches) : Inside Length (Li)

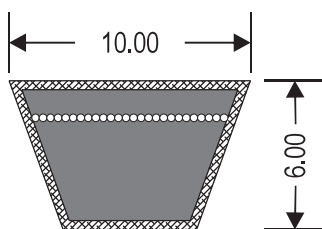
E-90	E-127	E-164	E-201	E-238	E-275	E-312	E-349	E-386	E-423	E-460	E-497
E-91	E-128	E-165	E-202	E-239	E-276	E-313	E-350	E-387	E-424	E-461	E-498
E-92	E-129	E-166	E-203	E-240	E-277	E-314	E-351	E-388	E-425	E-462	E-499
E-93	E-130	E-167	E-204	E-241	E-278	E-315	E-352	E-389	E-426	E-463	E-500
E-94	E-131	E-168	E-205	E-242	E-279	E-316	E-353	E-390	E-427	E-464	E-501
E-95	E-132	E-169	E-206	E-243	E-280	E-317	E-354	E-391	E-428	E-465	E-502
E-96	E-133	E-170	E-207	E-244	E-281	E-318	E-355	E-392	E-429	E-466	E-503
E-97	E-134	E-171	E-208	E-245	E-282	E-319	E-356	E-393	E-430	E-467	E-504
E-98	E-135	E-172	E-209	E-246	E-283	E-320	E-357	E-394	E-431	E-468	E-505
E-99	E-136	E-173	E-210	E-247	E-284	E-321	E-358	E-395	E-432	E-469	E-506
E-100	E-137	E-174	E-211	E-248	E-285	E-322	E-359	E-396	E-433	E-470	E-507
E-101	E-138	E-175	E-212	E-249	E-286	E-323	E-360	E-397	E-434	E-471	E-508
E-102	E-139	E-176	E-213	E-250	E-287	E-324	E-361	E-398	E-435	E-472	E-509
E-103	E-140	E-177	E-214	E-251	E-288	E-325	E-362	E-399	E-436	E-473	E-510
E-104	E-141	E-178	E-215	E-252	E-289	E-326	E-363	E-400	E-437	E-474	E-511
E-105	E-142	E-179	E-216	E-253	E-290	E-327	E-364	E-401	E-438	E-475	E-512
E-106	E-143	E-180	E-217	E-254	E-291	E-328	E-365	E-402	E-439	E-476	E-513
E-107	E-144	E-181	E-218	E-255	E-292	E-329	E-366	E-403	E-440	E-477	E-514
E-108	E-145	E-182	E-219	E-256	E-293	E-330	E-367	E-404	E-441	E-478	E-515
E-109	E-146	E-183	E-220	E-257	E-294	E-331	E-368	E-405	E-442	E-479	E-516
E-110	E-147	E-184	E-221	E-258	E-295	E-332	E-369	E-406	E-443	E-480	E-517
E-111	E-148	E-185	E-222	E-259	E-296	E-333	E-370	E-407	E-444	E-481	E-518
E-112	E-149	E-186	E-223	E-260	E-297	E-334	E-371	E-408	E-445	E-482	E-519
E-113	E-150	E-187	E-224	E-261	E-298	E-335	E-372	E-409	E-446	E-483	E-520
E-114	E-151	E-188	E-225	E-262	E-299	E-336	E-373	E-410	E-447	E-484	E-521
E-115	E-152	E-189	E-226	E-263	E-300	E-337	E-374	E-411	E-448	E-485	E-522
E-116	E-153	E-190	E-227	E-264	E-301	E-338	E-375	E-412	E-449	E-486	E-523
E-117	E-154	E-191	E-228	E-265	E-302	E-339	E-376	E-413	E-450	E-487	E-524
E-118	E-155	E-192	E-229	E-266	E-303	E-340	E-377	E-414	E-451	E-488	E-525
E-119	E-156	E-193	E-230	E-267	E-304	E-341	E-378	E-415	E-452	E-489	E-526
E-120	E-157	E-194	E-231	E-268	E-305	E-342	E-379	E-416	E-453	E-490	E-527
E-121	E-158	E-195	E-232	E-269	E-306	E-343	E-380	E-417	E-454	E-491	E-528
E-122	E-159	E-196	E-233	E-270	E-307	E-344	E-381	E-418	E-455	E-492	E-529
E-123	E-160	E-197	E-234	E-271	E-308	E-345	E-382	E-419	E-456	E-493	E-530
E-124	E-161	E-198	E-235	E-272	E-309	E-346	E-383	E-420	E-457	E-494	E-531
E-125	E-162	E-199	E-236	E-273	E-310	E-347	E-384	E-421	E-458	E-495	E-532
E-126	E-163	E-200	E-237	E-274	E-311	E-348	E-385	E-422	E-459	E-496	E-533



Standard : IS 2494, BS 3790, ISO 4184				
Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
38	23	40	500	90 to 598 inch

Nominal Length (Inches) : Inside Length (Li)

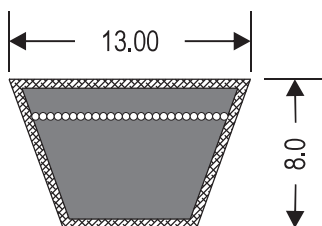
E-534	E-539	E-544	E-549	E-554	E-559	E-564	E-569	E-574	E-579	E-584	E-589
E-535	E-540	E-545	E-550	E-555	E-560	E-565	E-570	E-575	E-580	E-585	E-590
E-536	E-541	E-546	E-551	E-556	E-561	E-566	E-571	E-576	E-581	E-586	
E-537	E-542	E-547	E-552	E-557	E-562	E-567	E-572	E-577	E-582	E-587	
E-538	E-543	E-548	E-553	E-558	E-563	E-568	E-573	E-578	E-583	E-588	



Standard : RMP IP 23				
Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
10	6	40	50	As given below

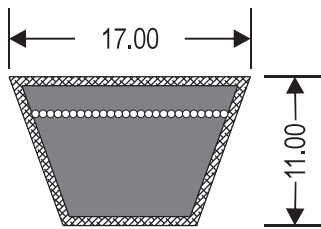
Nominal Length (Inches) : Outside Length (La)

FHP-2090	FHP-2160	FHP-2210	FHP-2270	FHP-2325	FHP-2355	FHP-2410	FHP-2475	FHP-2530
FHP-2100	FHP-2150	FHP-2220	FHP-2280	FHP-2330	FHP-2360	FHP-2420	FHP-2480	FHP-2540
FHP-2110	FHP-2170	FHP-2230	FHP-2290	FHP-2335	FHP-2370	FHP-2430	FHP-2490	FHP-2550
FHP-2120	FHP-2180	FHP-2240	FHP-2300	FHP-2340	FHP-2380	FHP-2440	FHP-2500	FHP-2560
FHP-2130	FHP-2190	FHP-2250	FHP-2310	FHP-2345	FHP-2390	FHP-2450	FHP-2510	
FHP-2140	FHP-2200	FHP-2260	FHP-2320	FHP-2350	FHP-2400	FHP-2460	FHP-2520	



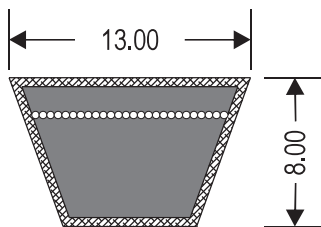
Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
13	8	40	71	16" to 450"

LSA - 060	LSA - 069	LSA - 078	LSA - 087	LSA - 096	LSA - 105	LSA - 114	LSA - 123	LSA - 132	LSA - 141
LSA - 061	LSA - 070	LSA - 079	LSA - 088	LSA - 097	LSA - 106	LSA - 115	LSA - 124	LSA - 133	LSA - 142
LSA - 062	LSA - 071	LSA - 080	LSA - 089	LSA - 098	LSA - 107	LSA - 116	LSA - 125	LSA - 134	LSA - 143
LSA - 063	LSA - 072	LSA - 081	LSA - 090	LSA - 099	LSA - 108	LSA - 117	LSA - 126	LSA - 135	LSA - 144
LSA - 064	LSA - 073	LSA - 082	LSA - 091	LSA - 100	LSA - 109	LSA - 118	LSA - 127	LSA - 136	
LSA - 065	LSA - 074	LSA - 083	LSA - 092	LSA - 101	LSA - 110	LSA - 119	LSA - 128	LSA - 137	
LSA - 066	LSA - 075	LSA - 084	LSA - 093	LSA - 102	LSA - 111	LSA - 120	LSA - 129	LSA - 138	
LSA - 067	LSA - 076	LSA - 085	LSA - 094	LSA - 103	LSA - 112	LSA - 121	LSA - 130	LSA - 139	
LSA - 068	LSA - 077	LSA - 086	LSA - 095	LSA - 104	LSA - 113	LSA - 122	LSA - 131	LSA - 140	



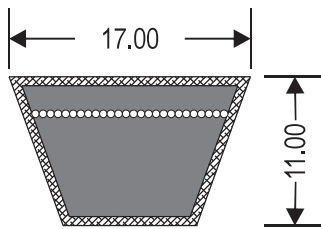
Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
17	11	40	112	19" to 598"

LSB - 051	LSB - 060	LSB - 069	LSB - 078	LSB - 087	LSB - 096	LSB - 105	LSB - 114	LSB - 123	
LSB - 052	LSB - 061	LSB - 070	LSB - 079	LSB - 088	LSB - 097	LSB - 106	LSB - 115	LSB - 124	
LSB - 053	LSB - 062	LSB - 071	LSB - 080	LSB - 089	LSB - 098	LSB - 107	LSB - 116	LSB - 125	
LSB - 054	LSB - 063	LSB - 072	LSB - 081	LSB - 090	LSB - 099	LSB - 108	LSB - 117	LSB - 128	
LSB - 055	LSB - 064	LSB - 073	LSB - 082	LSB - 091	LSB - 100	LSB - 109	LSB - 118	LSB - 129	
LSB - 056	LSB - 065	LSB - 074	LSB - 083	LSB - 092	LSB - 101	LSB - 110	LSB - 119	LSB - 130	
LSB - 057	LSB - 066	LSB - 075	LSB - 084	LSB - 093	LSB - 102	LSB - 111	LSB - 120	LSB - 132	
LSB - 058	LSB - 067	LSB - 076	LSB - 085	LSB - 094	LSB - 103	LSB - 112	LSA - 121	LSB - 134	
LSB - 059	LSB - 068	LSB - 077	LSB - 086	LSB - 095	LSB - 104	LSB - 113	LSB - 122	LSB - 145	



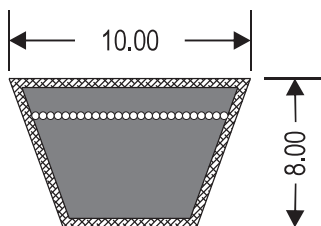
Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
13	8	40	71	16" to 450"

WGA - 26	WGA - 35	WGA - 44	WGA - 53
WGA - 27	WGA - 36	WGA - 45	WGA - 54
WGA - 28	WGA - 37	WGA - 46	WGA - 55
WGA - 29	WGA - 38	WGA - 47	WGA - 56
WGA - 30	WGA - 39	WGA - 48	WGA - 57
WGA - 31	WGA - 40	WGA - 49	WGA - 58
WGA - 32	WGA - 41	WGA - 50	WGA - 59
WGA - 33	WGA - 42	WGA - 51	WGA - 60
WGA - 34	WGA - 43	WGA - 52	



Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
17	11	40	112	19" to 598"

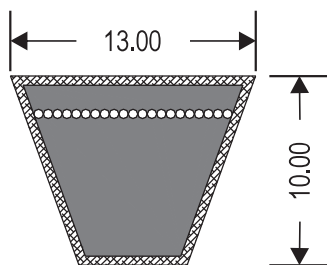
WGB - 24	WGB - 32	WGB - 40	WGB - 48	WGB - 56
WGB - 25	WGB - 33	WGB - 41	WGB - 49	WGB - 57
WGB - 26	WGB - 34	WGB - 42	WGB - 50	WGB - 58
WGB - 27	WGB - 35	WGB - 43	WGB - 51	WGB - 59
WGB - 28	WGB - 36	WGB - 44	WGB - 52	WGB - 60
WGB - 29	WGB - 37	WGB - 45	WGB - 53	
WGB - 30	WGB - 38	WGB - 46	WGB - 54	
WGB - 31	WGB - 39	WGB - 47	WGB - 55	



Standard : IS 14261, BS 3790				
Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
10	8	40	63	630 to 4500

Nominal Length (mm) : Pitch Length (Lp)

SPZ-630	SPZ-825	SPZ-1050	SPZ-1200	SPZ-1400	SPZ-1650	SPZ-2160	SPZ-2680	SPZ-3960
SPZ-637	SPZ-850	SPZ-1060	SPZ-1250	SPZ-1420	SPZ-1700	SPZ-2240	SPZ-2800	SPZ-4060
SPZ-680	SPZ-875	SPZ-1070	SPZ-1280	SPZ-1470	SPZ-1800	SPZ-2280	SPZ-2840	SPZ-4250
SPZ-690	SPZ-900	SPZ-1080	SPZ-1300	SPZ-1500	SPZ-1850	SPZ-2360	SPZ-3000	SPZ-4300
SPZ-710	SPZ-950	SPZ-1100	SPZ-1320	SPZ-1520	SPZ-1900	SPZ-2410	SPZ-3150	SPZ-4350
SPZ-750	SPZ-975	SPZ-1120	SPZ-1340	SPZ-1550	SPZ-2000	SPZ-2500	SPZ-3170	SPZ-4400
SPZ-800	SPZ-1000	SPZ-1140	SPZ-1348	SPZ-1560	SPZ-2030	SPZ-2540	SPZ-3350	SPZ-4450
SPZ-812	SPZ-1010	SPZ-1187	SPZ-1358	SPZ-1600	SPZ-2120	SPZ-2650	SPZ-3550	SPZ-4500

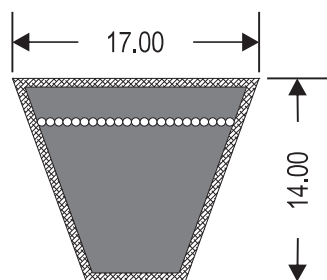


Standard : IS 14261, BS 3790

Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
13	10	40	90	630 to 5000

Nominal Length (mm) : Pitch Length (Lp)

SPA-630	SPA-950	SPA-1140	SPA-1320	SPA-1650	SPA-2000	SPA-2430	SPA-3150	SPA-8763
SPA-710	SPA-975	SPA-1150	SPA-1360	SPA-1700	SPA-2060	SPA-2500	SPA-3350	SPA-8800
SPA-725	SPA-1000	SPA-1180	SPA-1400	SPA-1750	SPA-2120	SPA-2580	SPA-3550	SPA-8825
SPA-800	SPA-1050	SPA-1200	SPA-1450	SPA-1800	SPA-2180	SPA-2650	SPA-3750	SPA-8850
SPA-825	SPA-1060	SPA-1220	SPA-1475	SPA-1850	SPA-2240	SPA-2720	SPA-4040	SPA-8900
SPA-850	SPA-1080	SPA-1250	SPA-1500	SPA-1900	SPA-2280	SPA-2800	SPA-4250	SPA-8925
SPA-900	SPA-1110	SPA-1280	SPA-1550	SPA-1925	SPA-2300	SPA-2900	SPA-4500	SPA-8950
SPA-925	SPA-1120	SPA-1300	SPA-1600	SPA-1950	SPA-2360	SPA-3000	SPA-8760	SPA-10000

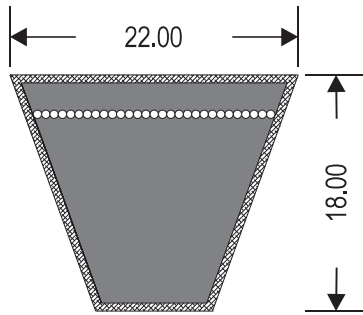


Standard : IS 14261, BS 3790

Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
17	14	40	140	1250 to 15000

Nominal Length (mm) : Pitch Length (Lp)

SPB-1250	SPB-1700	SPB-2280	SPB-2840	SPB-4060	SPB-5070	SPB-6700	SPB-13500
SPB-1300	SPB-1800	SPB-2360	SPB-3000	SPB-4250	SPB-5300	SPB-7100	SPB-14000
SPB-1320	SPB-1900	SPB-2410	SPB-3150	SPB-4310	SPB-5380	SPB-7500	SPB-14500
SPB-1340	SPB-2000	SPB-2500	SPB-3170	SPB-4500	SPB-5600	SPB-8000	SPB-15000
SPB-1400	SPB-2020	SPB-2530	SPB-3350	SPB-4560	SPB-5880	SPB-9000	
SPB-1500	SPB-2120	SPB-2650	SPB-3750	SPB-4750	SPB-6000	SPB-9500	
SPB-1550	SPB-2150	SPB-2680	SPB-3800	SPB-4820	SPB-6300	SPB-12500	
SPB-1600	SPB-2240	SPB-2800	SPB-4000	SPB-5000	SPB-6340	SPB-13000	

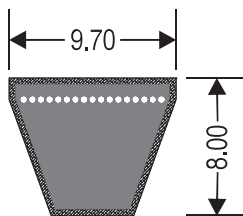


Standard : IS 14261, BS 3790

Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
22	18	40	224	1400 to 15000

Nominal Length (mm) : Pitch Length (Lp)

SPC-1400	SPC-1650	SPC-1925	SPC-2650	SPC-4500	SPC-7100	SPC-11200	SPC-14500
SPC-1425	SPC-1700	SPC-1950	SPC-2800	SPC-4750	SPC-7500	SPC-11800	SPC-14750
SPC-1450	SPC-1725	SPC-2000	SPC-3000	SPC-5000	SPC-8000	SPC-12500	SPC-15000
SPC-1500	SPC-1750	SPC-2150	SPC-3350	SPC-5300	SPC-8500	SPC-12750	
SPC-1525	SPC-1800	SPC-2240	SPC-3550	SPC-5600	SPC-9000	SPC-13000	
SPC-1550	SPC-1825	SPC-2350	SPC-3750	SPC-6000	SPC-9500	SPC-13500	
SPC-1600	SPC-1850	SPC-2360	SPC-4000	SPC-6300	SPC-10000	SPC-13750	
SPC-1625	SPC-1900	SPC-2500	SPC-4250	SPC-6700	SPC-10600	SPC-14000	

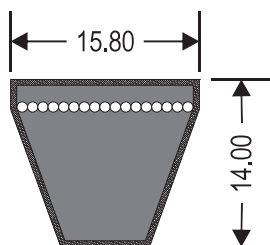


Standard : RAM IP 22

Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
9.7	8	40	63	250 to 1120

Nominal Length (inches) : Belt No. / 10 = Pitch Length (La)

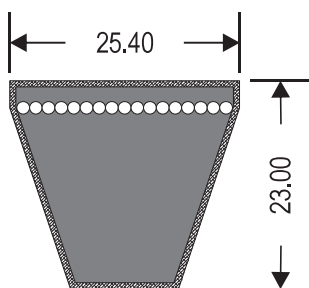
3V-250	3V-350	3V-470	3V-600	3V-900
3V-270	3V-360	3V-480	3V-630	3V-950
3V-280	3V-370	3V-500	3V-670	3V-1000
3V-300	3V-380	3V-510	3V-710	3V-1060
3V-315	3V-400	3V-530	3V-750	3V-1120
3V-320	3V-420	3V-560	3V-770	
3V-330	3V-450	3V-575	3V-850	



Standard : RAM IP 22				
Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
15.8	14	40	140	500 to 6000

Nominal Length (inches) : Belt No. / 10 = Pitch Length (La)

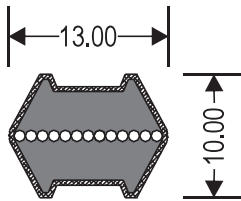
5V-500	5V-1120	5V-1800	5V-2650	5V-4000
5V-530	5V-1180	5V-1900	5V-2800	5V-4450
5V-750	5V-1250	5V-2000	5V-3000	5V-4750
5V-800	5V-1320	5V-2120	5V-3150	5V-5000
5V-850	5V-1400	5V-2240	5V-3350	5V-5550
5V-950	5V-1500	5V-2360	5V-3450	5V-5750
5V-1060	5V-1700	5V-2500	5V-3750	5V-6000



Standard : RAM IP 22				
Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
25.4	23	40	335	1000 to 5900

Nominal Length (inches) : Belt No. / 10 = Pitch Length (La)

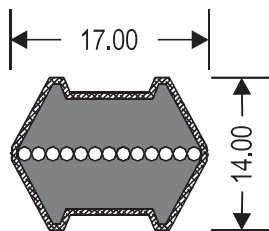
8V-1000	8V-1400	8V-2120	8V-3000	8V-4750
8V-1060	8V-1500	8V-2240	8V-3150	8V-5000
8V-1120	8V-1600	8V-2360	8V-3350	8V-5900
8V-1180	8V-1700	8V-2500	8V-3550	
8V-1200	8V-1800	8V-2550	8V-3750	
8V-1250	8V-1900	8V-2650	8V-4000	
8V-1320	8V-2000	8V-2800	8V-4500	



Standard : IS 11038, ISO 5289				
Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
13	10	40	80	75 to 250 inch

Nominal Length (inches) : Inside Length (Li)

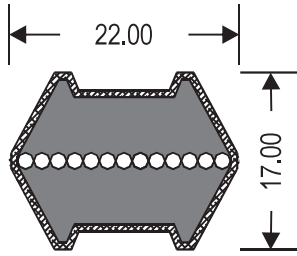
AA-75	AA-96	AA-118	AA-136
AA-80	AA-112	AA-120	AA-250
AA-90	AA-115	AA-130	



Standard : IS 11038, ISO 5289				
Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
17	14	40	125	75 to 350 inch

Nominal Length (inches) : Inside Length (Li)

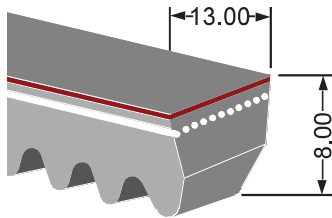
BB-75	BB-124	BB-170	BB-180	BB-270
BB-112	BB-149	BB-174	BB-254	BB-300
BB-114	BB-166	BB-176	BB-258	BB-350



Standard : IS 11038, ISO 5289				
Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
22	17	40	224	75 to 350 inch

Nominal Length (inches) : Inside Length (Li)

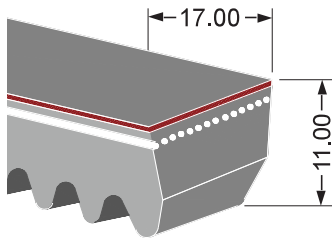
CC-75	CC-81	CC-84	CC-88	CC-94	CC-100	CC-136
CC-78	CC-82	CC-85	CC-90	CC-96	CC-115	CC-200
CC-80	CC-83	CC-86	CC-92	CC-98	CC-120	CC-350



Standard : IS 2494, BS 3790				
Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
13	8	36	63	22 to 250 inch

Nominal Length (inches) : Inside Length (Li)

AX - 22	AX - 42	AX - 62	AX - 82	AX - 102	AX - 122	AX - 142	AX - 162	AX - 182	AX - 202	AX - 222	AX - 242
AX - 23	AX - 43	AX - 63	AX - 83	AX - 103	AX - 123	AX - 143	AX - 163	AX - 183	AX - 203	AX - 223	AX - 243
AX - 24	AX - 44	AX - 64	AX - 84	AX - 104	AX - 124	AX - 144	AX - 164	AX - 184	AX - 204	AX - 224	AX - 244
AX - 25	AX - 45	AX - 65	AX - 85	AX - 105	AX - 125	AX - 145	AX - 165	AX - 185	AX - 205	AX - 225	AX - 245
AX - 26	AX - 46	AX - 66	AX - 86	AX - 106	AX - 126	AX - 146	AX - 166	AX - 186	AX - 206	AX - 226	AX - 246
AX - 27	AX - 47	AX - 67	AX - 87	AX - 107	AX - 127	AX - 147	AX - 167	AX - 187	AX - 207	AX - 227	AX - 247
AX - 28	AX - 48	AX - 68	AX - 88	AX - 108	AX - 128	AX - 148	AX - 168	AX - 188	AX - 208	AX - 228	AX - 248
AX - 29	AX - 49	AX - 69	AX - 89	AX - 109	AX - 129	AX - 149	AX - 169	AX - 189	AX - 209	AX - 229	AX - 249
AX - 30	AX - 50	AX - 70	AX - 90	AX - 110	AX - 130	AX - 150	AX - 170	AX - 190	AX - 210	AX - 230	AX - 250
AX - 31	AX - 51	AX - 71	AX - 91	AX - 111	AX - 131	AX - 151	AX - 171	AX - 191	AX - 211	AX - 231	
AX - 32	AX - 52	AX - 72	AX - 92	AX - 112	AX - 132	AX - 152	AX - 172	AX - 192	AX - 212	AX - 232	
AX - 33	AX - 53	AX - 73	AX - 93	AX - 113	AX - 133	AX - 153	AX - 173	AX - 193	AX - 213	AX - 233	
AX - 34	AX - 54	AX - 74	AX - 94	AX - 114	AX - 134	AX - 154	AX - 174	AX - 194	AX - 214	AX - 234	
AX - 35	AX - 55	AX - 75	AX - 95	AX - 115	AX - 135	AX - 155	AX - 175	AX - 195	AX - 215	AX - 235	
AX - 36	AX - 56	AX - 76	AX - 96	AX - 116	AX - 136	AX - 156	AX - 176	AX - 196	AX - 216	AX - 236	
AX - 37	AX - 57	AX - 77	AX - 97	AX - 117	AX - 137	AX - 157	AX - 177	AX - 197	AX - 217	AX - 237	
AX - 38	AX - 58	AX - 78	AX - 98	AX - 118	AX - 138	AX - 158	AX - 178	AX - 198	AX - 218	AX - 238	
AX - 39	AX - 59	AX - 79	AX - 99	AX - 119	AX - 139	AX - 159	AX - 179	AX - 199	AX - 219	AX - 239	
AX - 40	AX - 60	AX - 80	AX - 100	AX - 120	AX - 140	AX - 160	AX - 180	AX - 200	AX - 220	AX - 240	
AX - 41	AX - 61	AX - 81	AX - 101	AX - 121	AX - 141	AX - 161	AX - 181	AX - 201	AX - 221	AX - 241	

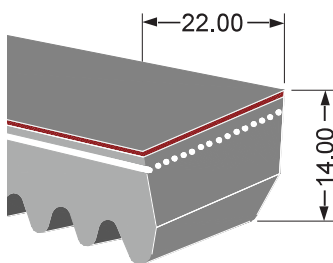


Standard : IS 2494, ISO 3790

Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
17	11	36	90	24 to 250 inch

Nominal Length (inches) : Inside Length (Li)

BX - 24	BX - 44	BX - 64	BX - 84	BX - 104	BX - 124	BX - 144	BX - 164	BX - 184	BX - 204	BX - 224	BX - 244
BX - 25	BX - 45	BX - 65	BX - 85	BX - 105	BX - 125	BX - 145	BX - 165	BX - 185	BX - 205	BX - 225	BX - 245
BX - 26	BX - 46	BX - 66	BX - 86	BX - 106	BX - 126	BX - 146	BX - 166	BX - 186	BX - 206	BX - 226	BX - 246
BX - 27	BX - 47	BX - 67	BX - 87	BX - 107	BX - 127	BX - 147	BX - 167	BX - 187	BX - 207	BX - 227	BX - 247
BX - 28	BX - 48	BX - 68	BX - 88	BX - 108	BX - 128	BX - 148	BX - 168	BX - 188	BX - 208	BX - 228	BX - 248
BX - 29	BX - 49	BX - 69	BX - 89	BX - 109	BX - 129	BX - 149	BX - 169	BX - 189	BX - 209	BX - 229	BX - 249
BX - 30	BX - 50	BX - 70	BX - 90	BX - 110	BX - 130	BX - 150	BX - 170	BX - 190	BX - 210	BX - 230	BX - 250
BX - 31	BX - 51	BX - 71	BX - 91	BX - 111	BX - 131	BX - 151	BX - 171	BX - 191	BX - 211	BX - 231	
BX - 32	BX - 52	BX - 72	BX - 92	BX - 112	BX - 132	BX - 152	BX - 172	BX - 192	BX - 212	BX - 232	
BX - 33	BX - 53	BX - 73	BX - 93	BX - 113	BX - 133	BX - 153	BX - 173	BX - 193	BX - 213	BX - 233	
BX - 34	BX - 54	BX - 74	BX - 94	BX - 114	BX - 134	BX - 154	BX - 174	BX - 194	BX - 214	BX - 234	
BX - 35	BX - 55	BX - 75	BX - 95	BX - 115	BX - 135	BX - 155	BX - 175	BX - 195	BX - 215	BX - 235	
BX - 36	BX - 56	BX - 76	BX - 96	BX - 116	BX - 136	BX - 156	BX - 176	BX - 196	BX - 216	BX - 236	
BX - 37	BX - 57	BX - 77	BX - 97	BX - 117	BX - 137	BX - 157	BX - 177	BX - 197	BX - 217	BX - 237	
BX - 38	BX - 58	BX - 78	BX - 98	BX - 118	BX - 138	BX - 158	BX - 178	BX - 198	BX - 218	BX - 238	
BX - 39	BX - 59	BX - 79	BX - 99	BX - 119	BX - 139	BX - 159	BX - 179	BX - 199	BX - 219	BX - 239	
BX - 40	BX - 60	BX - 80	BX - 100	BX - 120	BX - 140	BX - 160	BX - 180	BX - 200	BX - 220	BX - 240	
BX - 41	BX - 61	BX - 81	BX - 101	BX - 121	BX - 141	BX - 161	BX - 181	BX - 201	BX - 221	BX - 241	
BX - 42	BX - 62	BX - 82	BX - 102	BX - 122	BX - 142	BX - 162	BX - 182	BX - 202	BX - 222	BX - 242	
BX - 43	BX - 63	BX - 83	BX - 103	BX - 123	BX - 143	BX - 163	BX - 183	BX - 203	BX - 223	BX - 243	

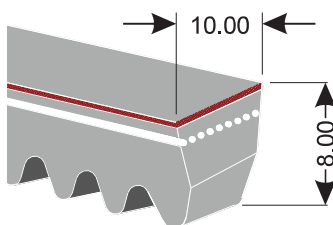


Standard : IS 2494, ISO 3790

Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
22	14	36	140	24 to 250 inch

Nominal Length (inches) : Inside Length (Li)

CX - 24	CX - 44	CX - 64	CX - 84	CX - 104	CX - 124	CX - 144	CX - 164	CX - 184	CX - 204	CX - 224	CX - 244
CX - 25	CX - 45	CX - 65	CX - 85	CX - 105	CX - 125	CX - 145	CX - 165	CX - 185	CX - 205	CX - 225	CX - 245
CX - 26	CX - 46	CX - 66	CX - 86	CX - 106	CX - 126	CX - 146	CX - 166	CX - 186	CX - 206	CX - 226	CX - 246
CX - 27	CX - 47	CX - 67	CX - 87	CX - 107	CX - 127	CX - 147	CX - 167	CX - 187	CX - 207	CX - 227	CX - 247
CX - 28	CX - 48	CX - 68	CX - 88	CX - 108	CX - 128	CX - 148	CX - 168	CX - 188	CX - 208	CX - 228	CX - 248
CX - 29	CX - 49	CX - 69	CX - 89	CX - 109	CX - 129	CX - 149	CX - 169	CX - 189	CX - 209	CX - 229	CX - 249
CX - 30	CX - 50	CX - 70	CX - 90	CX - 110	CX - 130	CX - 150	CX - 170	CX - 190	CX - 210	CX - 230	CX - 250
CX - 31	CX - 51	CX - 71	CX - 91	CX - 111	CX - 131	CX - 151	CX - 171	CX - 191	CX - 211	CX - 231	
CX - 32	CX - 52	CX - 72	CX - 92	CX - 112	CX - 132	CX - 152	CX - 172	CX - 192	CX - 212	CX - 232	
CX - 33	CX - 53	CX - 73	CX - 93	CX - 113	CX - 133	CX - 153	CX - 173	CX - 193	CX - 213	CX - 233	
CX - 34	CX - 54	CX - 74	CX - 94	CX - 114	CX - 134	CX - 154	CX - 174	CX - 194	CX - 214	CX - 234	
CX - 35	CX - 55	CX - 75	CX - 95	CX - 115	CX - 135	CX - 155	CX - 175	CX - 195	CX - 215	CX - 235	
CX - 36	CX - 56	CX - 76	CX - 96	CX - 116	CX - 136	CX - 156	CX - 176	CX - 196	CX - 216	CX - 236	
CX - 37	CX - 57	CX - 77	CX - 97	CX - 117	CX - 137	CX - 157	CX - 177	CX - 197	CX - 217	CX - 237	
CX - 38	CX - 58	CX - 78	CX - 98	CX - 118	CX - 138	CX - 158	CX - 178	CX - 198	CX - 218	CX - 238	
CX - 39	CX - 59	CX - 79	CX - 99	CX - 119	CX - 139	CX - 159	CX - 179	CX - 199	CX - 219	CX - 239	
CX - 40	CX - 60	CX - 80	CX - 100	CX - 120	CX - 140	CX - 160	CX - 180	CX - 200	CX - 220	CX - 240	
CX - 41	CX - 61	CX - 81	CX - 101	CX - 121	CX - 141	CX - 161	CX - 181	CX - 201	CX - 221	CX - 241	
CX - 42	CX - 62	CX - 82	CX - 102	CX - 122	CX - 142	CX - 162	CX - 182	CX - 202	CX - 222	CX - 242	
CX - 43	CX - 63	CX - 83	CX - 103	CX - 123	CX - 143	CX - 163	CX - 183	CX - 203	CX - 223	CX - 243	

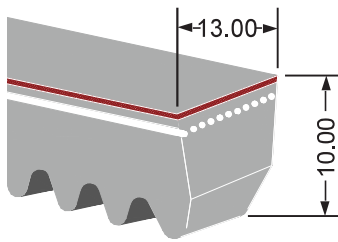


Standard : BS 3790

Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
10	8	36	56	600 to 4000 mm

Nominal Length (mm) : Inside Length (Lp)

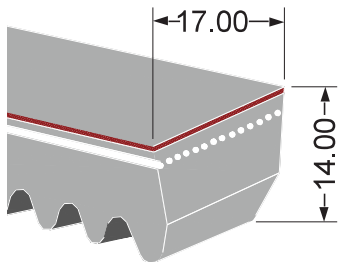
XPZ - 600	XPZ - 800	XPZ - 950	XPZ - 1250	XPZ - 1500	XPZ - 1800	XPZ - 3000
XPZ - 670	XPZ - 850	XPZ - 1000	XPZ - 1320	XPZ - 1600	XPZ - 1900	XPZ - 4000
XPZ - 750	XPZ - 900	XPZ - 1120	XPZ - 1400	XPZ - 1700	XPZ - 2000	



Standard : BS 3790				
Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
13	10	36	71	600 to 5000 mm

Nominal Length (mm) : Inside Length (Lp)

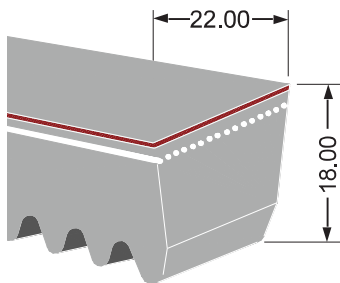
XPA - 600	XPA - 1180	XPA - 1400	XPA - 1700	XPA - 3350
XPA - 950	XPA - 1250	XPA - 1500	XPA - 1900	XPA - 5000
XPA - 1000	XPA - 1320	XPA - 1600	XPA - 2000	



Standard : BS 3790				
Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
17	14	36	112	600 to 6300 mm

Nominal Length (mm) : Inside Length (Lp)

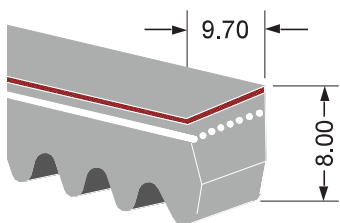
XPB - 600	XPB - 2240	XPB - 2650	XPB - 3350	XPB - 4000
XPB - 2000	XPB - 2360	XPB - 2800	XPB - 3550	XPB - 4500
XPB - 2120	XPB - 2500	XPB - 3000	XPB - 3750	XPB - 6300



Standard : BS 3790				
Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
22	18	36	180	600 to 6300 mm

Nominal Length (mm) : Inside Length (Lp)

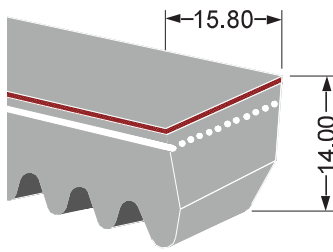
XPC - 600	XPC - 2000	XPC - 2360	XPC - 3000	XPC - 3500	XPC - 4000	XPC - 5000
XPC - 1000	XPC - 2120	XPC - 2650	XPC - 3350	XPC - 3550	XPC - 4500	
XPC - 1500	XPC - 2240	XPC - 2800	XPC - 3435	XPC - 3750	XPC - 4750	



Standard : RMA IP 22				
Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
9.7	8	38	56	24 to 250 inch

Nominal Length (inches) : Belt No. / 10 = Inside Length (La)

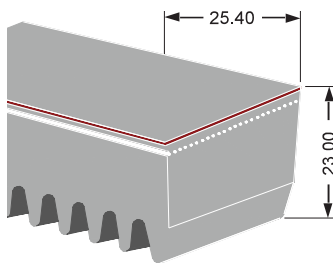
3VX - 240	3VX - 630	3VX - 900	3VX - 1080	3VX - 1250	3VX - 2050	3VX - 2375
3VX - 250	3VX - 700	3VX - 950	3VX - 1120	3VX - 1320	3VX - 2075	3VX - 2400
3VX - 400	3VX - 710	3VX - 1000	3VX - 1180	3VX - 1800	3VX - 2300	3VX - 2450
3VX - 500	3VX - 750	3VX - 1030	3VX - 1220	3VX - 1900	3VX - 2325	3VX - 2475
3VX - 560	3VX - 800	3VX - 1060	3VX - 1230	3VX - 2000	3VX - 2350	3VX - 2500



Standard : RMA IP 22				
Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
15.8	14	38	112	24 to 250 inch

Nominal Length (inches) : Belt No. / 10 = Outside Length (La)

5VX - 240	5VX - 500	5VX - 800	5VX - 1180	5VX - 1500	5VX - 2050	5VX - 2450
5VX - 250	5VX - 560	5VX - 1000	5VX - 1250	5VX - 1600	5VX - 2300	5VX - 2475
5VX - 350	5VX - 630	5VX - 1060	5VX - 1320	5VX - 1800	5VX - 2375	5VX - 2500
5VX - 400	5VX - 710	5VX - 1120	5VX - 1400	5VX - 2000	5VX - 2410	

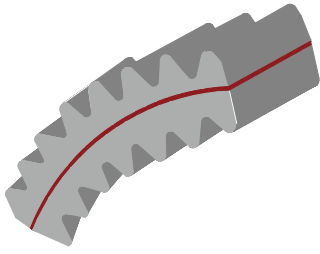


Standard : RMA IP 22				
Dimensions in mm		Angle Degree	Rec. Min Pulley Dia. mm	Manufacturing Range
Top Width	Thickness			
25.4	23	38	256	90 to 250 inch

Nominal Length (inches) : Belt No. / 10 = Inside Length (La)

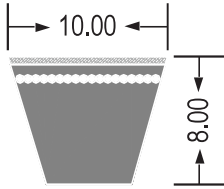
8VX-900	8VX-1200	8VX-1470	8VX-1600	8VX-1860
8VX-1000	8VX-1250	8VX-1500	8VX-1700	8VX-1900
8VX-1060	8VX-1320	8VX-1530	8VX-1750	8VX-1940
8VX-1120	8VX-1400	8VX-1550	8VX-1800	8VX-1950
8VX-1180	8VX-1460	8VX-1560	8VX-1850	8VX-2000

HEXAGONAL DOUBLE COGGED BELT



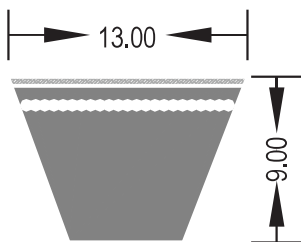
Section	Top Width mm	Thickness mm	Angle Degree	Manufacturing Range
AAX	11	10	36	75" to 200"
BBX	17	14	36	75" to 200"
CCX	22	16	36	75" to 200"

COGGED BELT AVX 10

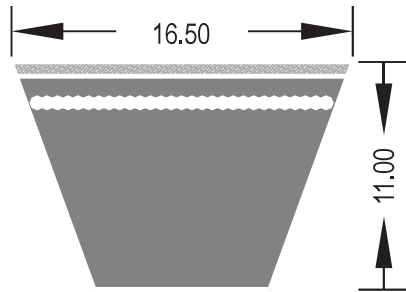


Top Width mm	Thickness mm	Manufacturing Range
10	8	500 to 3000 mm

COGGED BELT AVX 13

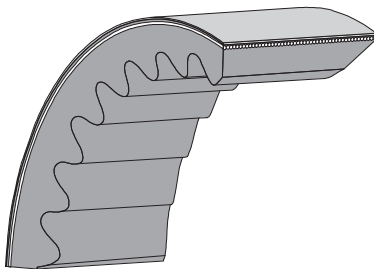


Top Width mm	Thickness mm	Manufacturing Range
13	9	500 to 3000 mm



Top Width mm	Thickness mm	Manufacturing Range
16.5	11	500 to 3000 mm

VARIABLE SPEED COGGED BELT



Available in the following dimensions :-

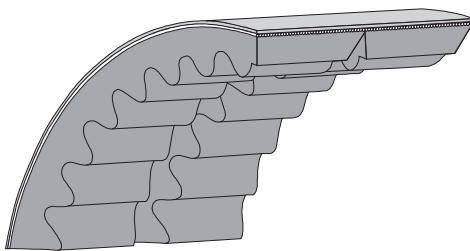
Length Li / Equivalent Lp / La : 24 - 200 inches

Top Width : 5 - 82 mm

Thickness : 5 - 30 mm

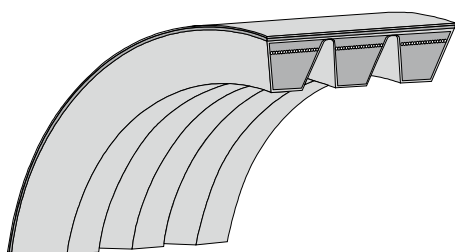
Angle : 22° - 60°

RAW EDGE MOULDED COGGED BANDED BELT



Section	Dimensions		Manufacturing Range	
	Tw (mm)	Th (mm)	Min (inch)	Max (inch)
HAX	13.0	10.0	24"	150"
HBX	17.0	13.0	24"	150"
HCX	22.0	16.0	40"	150"
HXPZ	10.0	10.0	600 mm	3500 mm
HXPA	13.0	12.0	600 mm	3500 mm
HXPB	17.0	16.0	600 mm	3500 mm
H3VX	9.7	10.0	24"	150"
H5VX	15.8	16.0	24"	150"

WRAP CONSTRUCTION BANDED BELT



Section	Dimensions		Manufacturing Range	
	Tw (mm)	Th (mm)	Min (inch)	Max (inch)
HA	13.0	10.0	50"	110"
HB	17.0	13.0	75"	350"
HC	22.0	16.0	75"	350"
HSPB	17.0	16.0	1900 mm	8000 mm
H3V	9.7	10.0	50"	110"
H5V	15.8	16.0	75"	600"

HEAVY DUTY BELT (HD)



Product Range : All Section

FIRE RESISTANCE ANTISTATIC BELT (FRAS)



Product Range : All Section

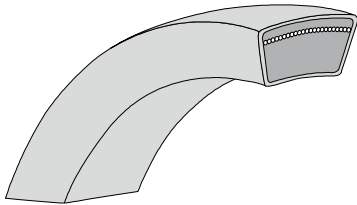
ANTISTATIC OIL & HEAT RESISTANCE BELT (AOH)

MAX SPARE
L I M I T E D



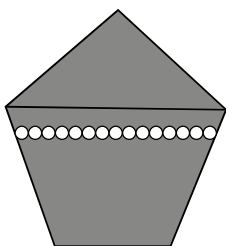
Product Range : All Section

HARVESTOR COMBINE BELT & FLAT BELTS



As per size requirement.

CONICAL BELT (PROFILE TOP BELT) - PT6

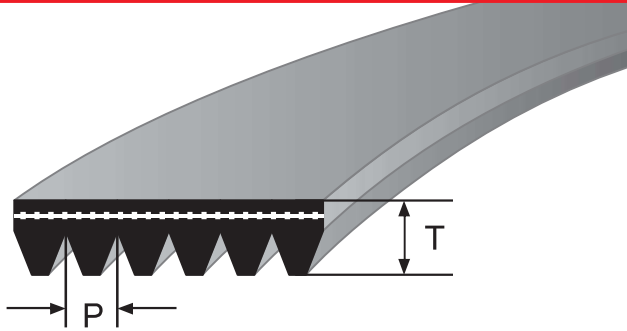


Product Range :

B (17 x 22)

B (17 x 21)

C (22 x 25)



Section	Pitch (P) mm	Thickness (T) mm	Max. No. of Ribs / Sleeve
PJ	2.34	3.80	40

PJ 610	PJ 1092	PJ 1372	PJ 1956
PJ 660	PJ 1105	PJ 1397	PJ 1969
PJ 711	PJ 1118	PJ 1422	PJ 1994
PJ 724	PJ 1130	PJ 1473	PJ 2083
PJ 762	PJ 1143	PJ 1549	PJ 2210
PJ 813	PJ 1168	PJ 1588	PJ 2261
PJ 864	PJ 1194	PJ 1651	PJ 2388
PJ 914	PJ 1232	PJ 1664	PJ 2438
PJ 940	PJ 1270	PJ 1753	PJ 2489
PJ 965	PJ 1295	PJ 1854	PJ 2540
PJ 1016	PJ 1308	PJ 1892	
PJ 1054	PJ 1346	PJ 1905	

Section	Pitch (P) mm	Thickness (T) mm	Max. No. of Ribs / Sleeve
PL	4.70	7.00	20

PL 953	PL 1715	PL 2235	PL 2997
PL 1270	PL 1803	PL 2324	PL 3086
PL 1334	PL 1842	PL 2362	PL 3124
PL 1372	PL 1943	PL 2477	PL 3289
PL 1397	PL 1981	PL 2515	PL 3327
PL 1422	PL 2019	PL 2705	PL 3493
PL 1473	PL 2070	PL 2743	PL 3696
PL 1562	PL 2096	PL 2845	PL 4051
PL 1613	PL 2134	PL 2896	
PL 1664	PL 2197	PL 2921	

Section	Pitch (P) mm	Thickness (T) mm	Max. No. of Ribs / Sleeve
PK	3.56	4.50	24

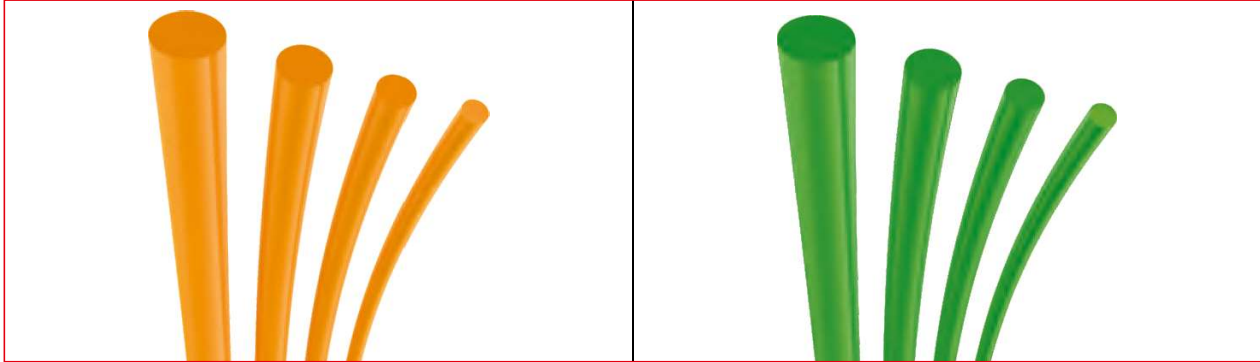
PK 610	PK 940	PK 1359	PK 2080
PK 660	PK 991	PK 1370	PK 2164
PK 690	PK 1050	PK 1460	PK 2680
PK 699	PK 1080	PK 1626	PK 2845
PK 711	PK 1130	PK 1820	PK 2896
PK 902	PK 1257	PK 1930	PK 2921
PK 927	PK 1300	PK 1980	PK 2997

Section	Pitch (P) mm	Thickness (T) mm	Max. No. of Ribs / Sleeve
PM	9.40	13.50	10

PM 2311	PM 2692	PM 3010	PM 3531
PM 2388	PM 2832	PM 3124	PM 3734
PM 2515	PM 2921	PM 3327	PM 4089

Section	Pitch (P) mm	Thickness (T) mm	Max. No. of Ribs / Sleeve
PH	1.60	2.90	58

PH 2335	PH 2935	PH 3774	PH 5041
PH 2396	PH 3040	PH 4093	PH 5452
PH 2535	PH 3151	PH 4194	PH 6000
PH 2698	PH 3338	PH 4484	
PH 2847	PH 3552	PH 4668	



Max Spare has added its new range of Polyurethane Round & V Belt manufacturing and thus offers its customers a wide range in this segment. The added advantage of PU Round and V Belt is offers in endless from (Jointless) upto 1mtr. dia.

Round Belts: PU Round belts are available in 90° shore A hardness with rough / smooth from Diameter 2 mm to 16 mm.

V Belts: PU V-Belts are available in sections like M, Z, A, B, C, D, E and some special sections.

Applications :

Ceramic Tiles & Roof Tiles, Paper & Printing Industry, Woodworking Machines, Packaging Machines, Garment Industries, Roller Conveyors, Can Conveyors, Textile Industry, Glass Industry, Food Industry, Canneries

PU Round Belt (Smooth Surface)

Colour : Orange
Hardness : 90 A
Tensile strength : 5500 PSI
Elongation : 750% (ASTM D412)
Tear Strength : 680 PLI (ASTM D624)
Tear Abrasion : 30 mg (H18 Wheel 1000g)

Part Type No.	Size (Dia)
PRS2	2 mm
PRS3	3 mm
PRS4	4 mm
PRS5	5 mm
PRS6	6 mm
PRS8	8 mm
PRS10	10 mm
PRS12	12 mm

PU Round belt (Rough surface)

Colour : Green
Hardness : 85 A
Tensile strength : 5800 PSI
Elongation : 790% (ASTM D412)
Tear Strength : 700 PLI (ASTM D624)
Tear Abrasion : 20 mg (H18 Wheel 1000g)

Part Type No.	Size (Dia)
PRR2	2 mm
PRR3	3 mm
PRR4	4 mm
PRR5	5 mm
PRR6	6 mm
PRR8	8 mm
PRR10	10 mm
PRR12	12 mm
PRR15	15 mm



Type	Dia	Traction Rating	Elongation	Recommended pulley dia	Minimum pulley dia
8x5	M	7	5	55	50
10X6	Z	11	5	80	65
13X8	A	20	5	100	80
17X11	B	36	5	150	130
22X14	C	60	5	220	180
32X19	D	118	5	320	240

Note :

We can supply maximum upto 3 mtr. length or endless ring upto 1000 mm diameters on request.