



V & Wedge Belts



MEDWAY POWER TRANSMISSION LTD

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Product Description

The **MEDWAY®** classical wrapped V-belt is a temperature and oil resistant universal drive belt that has antistatic properties with good power transission capabilities.

Construction and Features

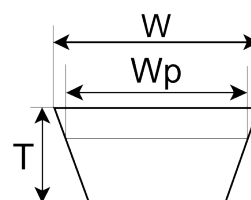
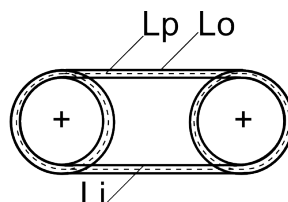
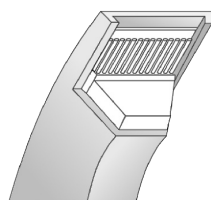
- The tensile members consists of a specially treated high strength polyester cord to transmit tensile forces and withstand shock loads.
- The fabric jacket provides grip and protection against external agents and resistance to abrasion
- The belt compound converts tensile forces on the sidewalls into longitudinal forces in the tensile member.

Applications

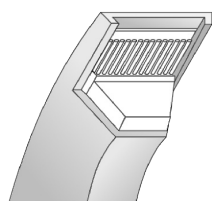
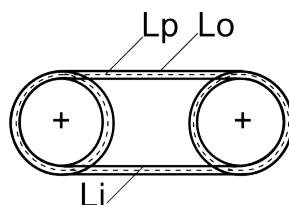
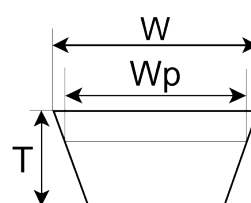
MEDWAY® wrapped V-belts are an all-round drive belt with a wide range of applications in both industrial machinery and agricultural equipment.

Standards

MEDWAY® wrapped V-belts conform to ISO4184, DIN2215 and BS3790, they meet ISO1813 for static conductivity and have an operating temperature range of -30°C - +60°C.



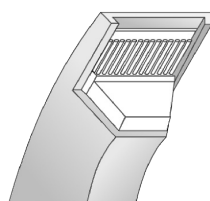
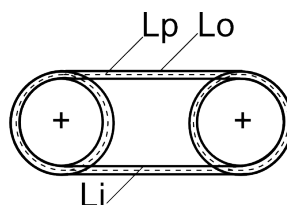
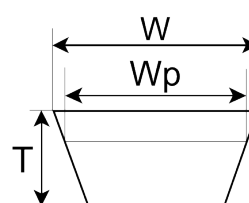
	Z	A	B	C	D	E
W x T (mm)	10 x 6	13 x 8	17 x 11	22 x 14	32 x 19	38 x 25
Pitch Width Wp (mm)	8.50	11	14	19	27	32
Weight (g/m)	64	108	188	310	590	900
Min. pulley diameter (mm)	63	71	112	170	300	450
Lo - Lp (mm)	15	16	22	34	51	66
Lp - Li (mm)	22	30	43	52	75	82

MEDWAY®**DUNLOP®****V Belts Wrapped****MEDWAY® - Green****DUNLOP® - Red****BOTH - Blank****Z Section - 10mm x 6mm**

PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
Z12-1/2	305	Z34-1/2	870	Z58	1473
Z15	381	Z35	889	Z59	1499
Z16-1/2	419	Z35-1/2	902	Z59-1/2	1511
Z17	432	Z36	914	Z60	1524
Z18	457	Z36-1/2	927	Z61	1549
Z19	483	Z36-3/4	933	Z62	1575
Z19-1/2	495	Z37	940	Z63	1600
Z20	508	Z37-1/2	953	Z64	1626
Z20-1/2	521	Z38	965	Z65	1651
Z21	533	Z38-1/4	972	Z66	1676
Z21-1/2	546	Z38-1/2	977	Z67	1702
Z22	559	Z39	991	Z68	1727
Z22-1/4	565	Z39-1/2	1003	Z68-1/2	1740
Z22-1/2	572	Z40	1016	Z69	1753
Z23	584	Z40-1/2	1029	Z70	1778
Z23-1/2	597	Z41	1041	Z71	1803
Z23-3/4	603	Z41-1/2	1054	Z73	1854
Z24	610	Z42	1067	Z75	1905
Z24-1/2	622	Z42-1/2	1080	Z77	1956
Z25	635	Z43	1092	Z79	2007
Z25-1/2	648	Z43-1/4	1099	Z80	2032
Z26	660	Z43-1/2	1105	Z80-1/2	2045
Z26-1/2	673	Z44	1118	Z81	2057
Z27	686	Z45	1143	Z82	2083
Z27-1/2	699	Z45-1/2	1156	Z83-1/2	2121
Z28	711	Z46	1168	Z87	2210
Z28-1/2	724	Z46-1/2	1181	Z88	2235
Z29	737	Z47	1194	Z93	2362
Z29-1/2	749	Z48	1219	Z98	2489
Z30	762	Z49	1245		
Z30-1/2	775	Z50	1270		
Z30-3/4	781	Z50-1/2	1283		
Z31	787	Z51	1295		
Z31-1/2	800	Z52	1321		
Z32	813	Z53	1346		
Z32-1/2	826	Z53-1/2	1359		
Z33	838	Z54	1372		
Z33-1/2	851	Z55	1397		
Z34	864	Z56	1422		
Z34-1/4	869	Z57	1448		

A Section - 13mm x 8mm

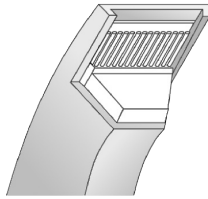
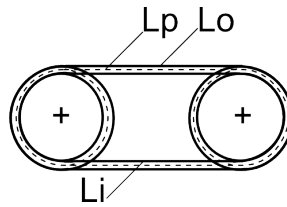
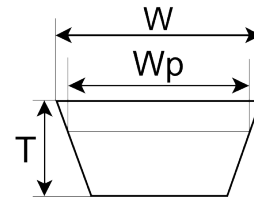
PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
A18-1/2	470	A27-1/2	699	A34-1/2	876
A19	483	A28	711	A35	889
A20	508	A28-1/2	724	A35-1/2	902
A21	533	A29	737	A36	914
A21-3/4	552	A29-1/2	749	A36-1/2	927
A22	559	A30	762	A37	940
A23	584	A30-1/2	775	A37-1/2	953
A23-1/2	597	A31	787	A38	965
A24	610	A31-1/2	800	A38-1/2	978
A24-1/2	622	A32	813	A39	991
A25	635	A32-1/2	826	A39-1/2	1003
A25-1/2	648	A33	838	A40	1016
A26	660	A33-1/4	845	A40-1/2	1029
A26-1/2	673	A33-1/2	851	A41	1041
A27	686	A34	867	A41-1/2	1054

MEDWAY®
DUNLOP®
V Belts Wrapped

MEDWAY® - Green

DUNLOP® - Red

BOTH - Blank

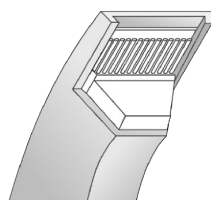
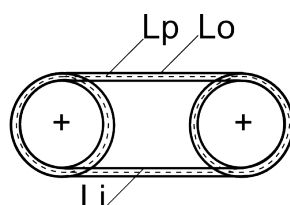
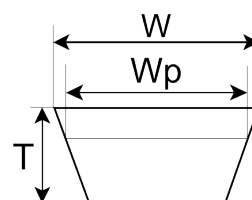
A42	1067	A69	1753	A104	2642
A42-1/2	1080	A69-1/2	1765	A105	2667
A43	1092	A70	1778	A106	2692
A43-1/2	1105	A71	1803	A107	2718
A44	1118	A72	1829	A108	2743
A44-1/2	1130	A73	1854	A110	2794
A45	1143	A73-1/2	1867	A112	2845
A45-1/2	1156	A74	1880	A113	2870
A46	1168	A75	1905	A114	2896
A46-1/2	1181	A75-1/2	1918	A115	2921
A47	1194	A76	1930	A116	2946
A48	1219	A77	1956	A117	2972
A48-1/2	1232	A78	1981	A118	2997
A49	1245	A78-1/2	1994	A120	3048
A49-1/2	1257	A79	2007	A124	3150
A50	1270	A80	2032	A128	3251
A50-1/2	1283	A81	2057	A130	3302
A51	1294	A81-1/2	2070	A132	3353
A51-1/2	1308	A82	2083	A134	3404
A52	1321	A82-1/2	2095	A136	3454
A52-1/2	1334	A83	2108	A138	3505
A53	1346	A83-1/2	2121	A140	3556
A53-1/4	1353	A84	2134	A144	3658
A54	1372	A84-1/2	2146	A147	3734
A54-1/2	1384	A85	2159	A148	3759
A55	1397	A86	2184	A150	3810
A56	1422	A87	2210	A154	3912
A57	1448	A88	2235	A155	3937
A57-1/2	1460	A89	2261	A158	4013
A58	1473	A90	2286	A160	4064
A58-1/2	1486	A90-1/2	2299	A162	4115
A59	1499	A91	2311	A167	4242
A59-1/2	1511	A92	2337	A173	4394
A60	1524	A93	2362	A177	4496
A61	1549	A94	2388	A180	4572
A61-1/2	1562	A94-1/2	2400	A187	4750
A62	1575	A95	2413	A197	5004
A63	1600	A96	2438	A198	5029
A64	1626	A97	2464	A210	5334
A64-1/2	1638	A97-1/2	2477	A217	5512
A65	1651	A98	2489		
A66	1676	A99	2515		
A67	1708	A100	2540		
A67-1/2	1715	A102	2591		
A68	1727	A103	2616		

B Section - 17mm x 11mm

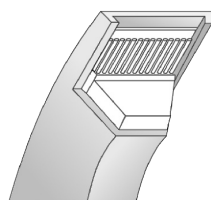
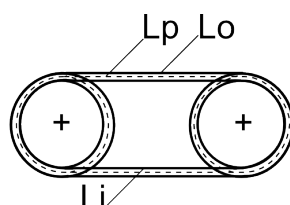
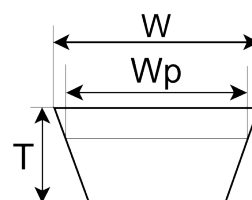
PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
B22-1/2	572	B33-1/2	851	B40	1016
B24-1/2	622	B34	864	B40-1/2	1029
B26	660	B34-1/2	876	B41	1041
B27	686	B35	889	B42	1067
B28	711	B35-1/2	902	B42-1/2	1080
B29	737	B35-3/4	908	B43	1092
B29-1/2	749	B36	914	B44	1118
B30	762	B36-1/2	927	B45	1143
B30-1/2	775	B36-3/4	933	B46	1168
B31	787	B37	940	B46-1/2	1181
B32	813	B38	965	B47	1194
B32-1/4	819	B38-1/2	978	B47-1/2	1207
B32-1/2	826	B39	991	B48	1219
B33	838	B39-1/2	1003	B49	1245

MEDWAY®**DUNLOP®****V Belts Wrapped****MEDWAY®** Green**DUNLOP®** Red**BOTH-** Blank

B50	1270	B91	2311	B167	4242
B50-1/2	1283	B91-1/2	2324	B168	4267
B51	1295	B92	2337	B169	4293
B52	1321	B92-1/2	2349	B172	4369
B52-1/2	1333	B93	2362	B173	4394
B53	1346	B94	2388	B175	4445
B53-1/2	1359	B94-1/2	2400	B177	4496
B54	1372	B95	2413	B180	4572
B54-1/2	1384	B96	2438	B185	4699
B55	1397	B96-1/2	2451	B186	4724
B55-1/2	1410	B97	2464	B187	4750
B56	1422	B97-1/2	2477	B192	4877
B56-1/2	1435	B98	2489	B195	4953
B57	1448	B98-1/2	2502	B197	5004
B58	1473	B99	2515	B204	5181
B59	1499	B100	2540	B208	5283
B60	1524	B102	2591	B210	5334
B61	1549	B103	2616	B217	5512
B61-1/2	1562	B104	2642	B218	5537
B62	1575	B105	2667	B220	5588
B63	1600	B106	2692	B221	5613
B64	1626	B107	2718	B223	5664
B64-1/2	1638	B108	2743	B224	5690
B65	1651	B109	2769	B225	5715
B66	1676	B111	2819	B228	5791
B66-1/4	1683	B112	2845	B229	5187
B66-1/2	1689	B112-1/2	2858	B236	5994
B67	1702	B114	2896	B237	6020
B68	1727	B115	2921	B238	6045
B69	1753	B116	2946	B240	6096
B69-1/2	1765	B118	2997	B248	6299
B70	1778	B120	3048	B249	6325
B71	1803	B122	3099	B253	6426
B72	1829	B124	3150	B255	6477
B73	1854	B125	3175	B256	6502
B74	1880	B126	3200	B259	6579
B75	1905	B127	3226	B264	6706
B76	1930	B128	3251	B265	6731
B77	1956	B130	3303	B269	6833
B78	1981	B131	3327	B270	6858
B78-1/2	1994	B132	3353	B274	6960
B79	2007	B133	3378	B276	7010
B79-1/2	2019	B134	3404	B280	7112
B80	2032	B135	3429	B285	7239
B81	2057	B136	3454	B300	7620
B82	2083	B138	3505	B315	8001
B82-1/2	2095	B140	3556	B330	8382
B83	2108	B144	3658	B345	8763
B83-1/2	2121	B146	3708	B360	9144
B84	2134	B147	3734	B361	9169
B84-1/2	2146	B148	3759	B364	9246
B85	2159	B150	3810	B366	9296
B86	2184	B151	3835	B394	10008
B86-1/2	2197	B152	3861	B433	10998
B87	2210	B154	3912	B472	11989
B87-1/2	2222	B156	3962		
B88	2235	B157	3988		
B88-1/2	2248	B158	4013		
B89	2261	B162	4115		
B90	2286	B164	4166		
B90-1/2	2299	B165	4191		

MEDWAY®
DUNLOP®
V Belts Wrapped

MEDWAY® - Green

DUNLOP® - Red

BOTH - Blank
C Section - 22mm x 14mm

PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
C31	787	C90	2286	C173	4394
C33-3/4	857	C93	2362	C175	4445
C37-1/2	952	C94	2388	C177	4496
C38	965	C95	2413	C179	4547
C39-3/4	1010	C96	2438	C180	4572
C40	1016	C97	2464	C185	4699
C41	1041	C97-1/2	2476	C186	4724
C42	1067	C98	2489	C187	4750
C43	1092	C99	2515	C190	4826
C44	1118	C100	2540	C195	4953
C45	1143	C101	2565	C197	5004
C46	1168	C102	2591	C200	5080
C47	1194	C104	2642	C204	5182
C48	1219	C105	2667	C208	5283
C49	1245	C106	2668	C210	5334
C50	1270	C108	2669	C216	5486
C51	1295	C110	2670	C220	5588
C52	1321	C111	2671	C222	5639
C53	1346	C112	1905	C225	5715
C54	1372	C112-1/2	1930	C228	5791
C55	1397	C114	1956	C236	5994
C56	1422	C115	1981	C238	6045
C57	1448	C116	2007	C240	6096
C58	1473	C117	2972	C248	6299
C59	1499	C118	2032	C250	6350
C60	1524	C119	3057	C255	6477
C61	1549	C120	2083	C256	6502
C62	1575	C124	2108	C265	6731
C63	1600	C126	2121	C270	6858
C64	1626	C128	2134	C276	7010
C65	1651	C130	2159	C280	7112
C66	1676	C132	2184	C285	7239
C67	1702	C134	2197	C290	7366
C68	1727	C136	2210	C297	7544
C69	1753	C138	2235	C300	7620
C70	1778	C140	2261	C303	7696
C71	1803	C142	2286	C314	7976
C72	1829	C144	2311	C316	8026
C73	1854	C146	2337	C330	8382
C74	1880	C147	3734	C336	8534
C75	1905	C148	2362	C345	8763
C76	1930	C150	2388	C360	9144
C77	1956	C152	2413	C394	10008
C78	1981	C153	3886	C420	10668
C79	2007	C154	3912	C424	10770
C80	2032	C156	3962		
C81	2057	C158	4013		
C82	2083	C160	4064		
C83	2108	C161-1/2	4102		
C84	2134	C162	4115		
C85	2159	C164	4166		
C86	2184	C165	4191		
C87	2210	C166	4216		
C88	2235	C167	4242		
C89	2261	C168	4267		

MEDWAY®
DUNLOP®
V Belts Wrapped

MEDWAY® - Green

DUNLOP® - Red

BOTH - Blank
D Section - 32mm x 19mm

PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
D79	2007	D175	4445	D270	6858
D98	2489	D177	4496	D282	7163
D100	2540	D180	4572	D285	7239
D104	2642	D187	4750	D298	7569
D110	3794	D195	4953	D300	7620
D118	2997	D197	5004	D314	7976
D120	3048	D204	5182	D316	8026
D124	3150	D205	5207	D326	8280
D128	3251	D207	5258	D330	8382
D136	3454	D208	5283	D345	8763
D137	3480	D210	5334	D358	9093
D140	3556	D223	5664	D360	9144
D144	3658	D225	5715	D384	9754
D150	3810	D236	5994	D390	9906
D152	3861	D238	6045	D394	10008
D154	3912	D240	6096	D420	10668
D158	4013	D248	6299	D441	11201
D162	4115	D250	6350	D480	12192
D167	4242	D255	6477	D540	13716
D170	4318	D264	6706	D598	15189
D173	4394	D266	6756	D600	15240

E Section - 38mm x 25mm

PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
E180	4572	E285	7239	E420	10668
E197	5004	E295	7493	E441	11201
E210	5334	E300	7620	E480	12192
E220	5588	E315	8001	E492	12497
E226	5740	E316	8026	E538	13665
E240	6096	E330	8382	E540	13716
E248	6299	E345	8763	E600	15240
E255	6477	E354	8992		
E270	6858	E360	9144		
E280	7112	E394	10008		

Product Description

The **MEDWAY®** classical cogged raw edged V-belt is a temperature and oil resistant universal drive belt that has antistatic properties and due to its design it can be used with small pulley diameters.

Construction and Features

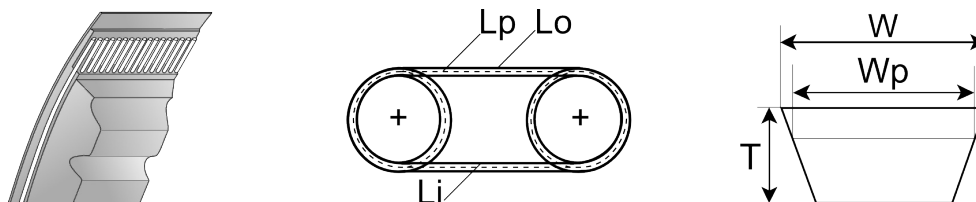
- The tensile members consists of a specially treated high strength polyester cord to transmit tensile forces and withstand shock loads.
- The belt compound converts tensile forces on the sidewalls into longitudinal forces in the tensile member.
- The moulded cogged design provides high flexibility as well as lower operating temperatures.

Applications

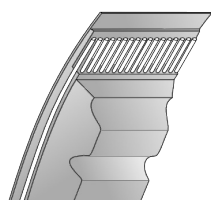
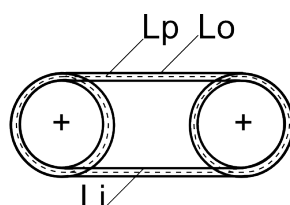
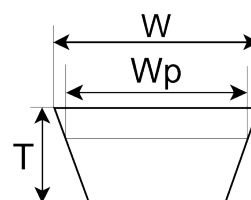
MEDWAY® cogged raw edge V-belts have a wide range of applications in both industrial machinery, agricultural equipment and automotive applications.

Standards

MEDWAY® cogged raw edge V-belts conform to ISO4184, DIN2215 and BS3790, they meet ISO1813 for static conductivity and have an operating temperature range of -30°C - +60°C.



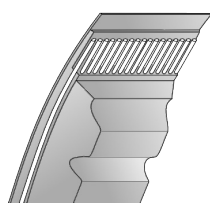
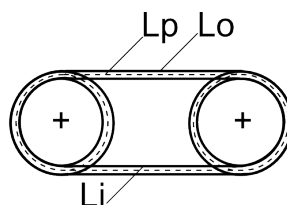
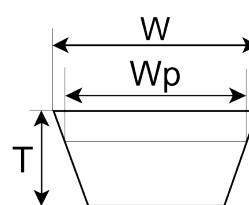
	AX	BX	CX	AVX10	AVX13
W x T (mm)	13 x 8	17 x 11	22 x 14	22 x 14	32 x 19
Pitch Width Wp (mm)	11	14	19	19	27
Weight (g/m)	108	188	310	310	590
Min. pulley diameter (mm)	71	112	170	170	300
Lo - Lp (mm)	16	22	34	34	51
Lp - Li (mm)	30	43	52	52	75

MEDWAY®**DUNLOP®****V Belts CRE****MEDWAY® - Green****DUNLOP® - Red****BOTH - Blank****AX Section - 13mm x 8mm**

PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
AX16	406	AX49	1245	AX81	2057
AX18	457	AX50	1270	AX82	2083
AX19	483	AX51	1295	AX83	2108
AX20	508	AX52	1321	AX84	2134
AX21	533	AX53	1346	AX85	2159
AX22	559	AX54	1372	AX86	2184
AX23	584	AX55	1397	AX87	2210
AX24	610	AX56	1422	AX88	2235
AX25	635	AX57	1448	AX89	2261
AX26	660	AX58	1473	AX90	2286
AX27	686	AX59	1499	AX91	2311
AX28	711	AX60	1524	AX92	2337
AX29	737	AX61	1549	AX93	2362
AX30	762	AX62	1575	AX94	2388
AX31	787	AX63	1600	AX95	2413
AX32	813	AX64	1626	AX96	2438
AX33	838	AX65	1651	AX97	2464
AX34	864	AX66	1676	AX98	2489
AX35	889	AX67	1702	AX100	2540
AX36	914	AX68	1727	AX103	2616
AX37	940	AX69	1753	AX105	2667
AX38	965	AX70	1778	AX110	2794
AX39	991	AX71	1803	AX112	2845
AX40	1016	AX72	1829	AX120	3048
AX41	1041	AX73	1854	AX128	3251
AX42	1067	AX74	1880	AX136	3454
AX43	1092	AX75	1905	AX144	3658
AX44	1118	AX76	1930	AX158	4013
AX45	1143	AX77	1956	AX173	4394
AX46	1168	AX78	1981	AX180	4572
AX47	1194	AX79	2007		
AX48	1219	AX80	2032		

BX Section - 17mm x 11mm

PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
BX22	559	BX48	1219	BX70	1778
BX24	610	BX49	1245	BX71	1803
BX26	660	BX50	1270	BX72	1829
BX28	711	BX51	1295	BX73	1854
BX30	762	BX52	1321	BX74	1880
BX31	787	BX53	1346	BX75	1905
BX32	813	BX54	1372	BX76	1930
BX33	838	BX55	1397	BX77	1956
BX34	864	BX56	1422	BX78	1981
BX35	889	BX57	1448	BX79	2007
BX36	914	BX58	1473	BX80	2032
BX37	940	BX59	1499	BX81	2057
BX38	965	BX60	1524	BX82	2083
BX39	991	BX61	1549	BX83	2108
BX40	1016	BX62	1575	BX84	2134
BX41	1041	BX63	1600	BX85	2159
BX42	1067	BX64	1626	BX86	2184
BX43	1092	BX65	1651	BX87	2210
BX44	1118	BX66	1676	BX88	2235
BX45	1143	BX67	1702	BX89	2261
BX46	1168	BX68	1727	BX90	2286
BX47	1194	BX69	1753	BX91	2311

MEDWAY®**DUNLOP®****V Belts CRE****MEDWAY®** Green**DUNLOP®** RedBOTH- Blank

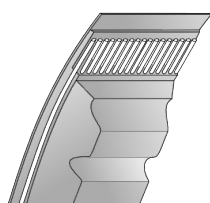
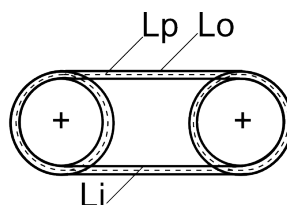
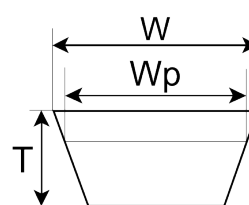
BX92	2337	BX108	2743	BX140	3556
BX93	2362	BX112	2845	BX144	3658
BX94	2388	BX113	2870	BX148	3759
BX95	2413	BX115	2921	BX150	3810
BX96	2438	BX116	2946	BX154	3850
BX97	2464	BX120	3048	BX158	4013
BX98	2489	BX123	3124	BX162	4115
BX99	2515	BX124	3150	BX173	4394
BX100	2540	BX126	3200	BX180	4572
BX103	2616	BX128	3251	BX191	4851
BX105	2667	BX133	3378	BX195	4953
BX106	2692	BX136	3454		

CX Section - 22mm x 14mm

PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
CX51	1295	CX96	2438	CX136	3454
CX55	1397	CX100	2540	CX144	3658
CX60	1524	CX101	2565	CX148	3759
CX68	1727	CX105	2667	CX150	3810
CX72	1807	CX109	2769	CX158	4013
CX75	1905	CX111	2819	CX162	4115
CX78	1981	CX112	2845	CX173	4394
CX81	2057	CX115	2921	CX180	4572
CX85	2159	CX120	3048		
CX90	2286	CX128	3251		

AVX10 Section - 9.5mm x 8mm

PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
AVX10x600	578	AVX10x888	866	AVX10x1165	1143
AVX10x613	591	AVX10x900	878	AVX10x1175	1153
AVX10x617	595	AVX10x913	891	AVX10x1184	1162
AVX10x625	603	AVX10x920	898	AVX10x1200	1178
AVX10x635	613	AVX10x925	903	AVX10x1215	1193
AVX10x643	621	AVX10x930	908	AVX10x1220	1198
AVX10x650	628	AVX10x935	913	AVX10x1225	1203
AVX10x670	648	AVX10x940	918	AVX10x1230	1208
AVX10x675	653	AVX10x950	928	AVX10x1235	1213
AVX10x683	661	AVX10x960	938	AVX10x1250	1250
AVX10x685	663	AVX10x965	943	AVX10x1260	1238
AVX10x695	673	AVX10x970	948	AVX10x1275	1253
AVX10x700	678	AVX10x975	953	AVX10x1300	1278
AVX10x710	688	AVX10x980	958	AVX10x1325	1303
AVX10x725	703	AVX10x990	968	AVX10x1340	1318
AVX10x735	713	AVX10x995	973	AVX10x1350	1328
AVX10x740	718	AVX10x1000	978	AVX10x1375	1353
AVX10x745	723	AVX10x1005	983	AVX10x1400	1378
AVX10x750	728	AVX10x1013	991	AVX10x1425	1403
AVX10x763	741	AVX10x1025	1003	AVX10x1450	1428
AVX10x775	753	AVX10x1050	1028	AVX10x1475	1453
AVX10x785	763	AVX10x1060	1038	AVX10x1500	1478
AVX10x800	778	AVX10x1070	1048	AVX10x1525	1503
AVX10x813	791	AVX10x1075	1053	AVX10x1550	1528
AVX10x818	796	AVX10x1080	1058	AVX10x1575	1553
AVX10x825	803	AVX10x1090	1068	AVX10x1600	1578
AVX10x838	816	AVX10x1100	1078	AVX10x1625	1603
AVX10x844	822	AVX10x1110	1088	AVX10x1675	1653
AVX10x850	828	AVX10x1125	1103		
AVX10x864	842	AVX10x1140	1118		
AVX10x875	853	AVX10x1150	1128		

MEDWAY®
DUNLOP®
V Belts CRE

MEDWAY®- [Green]

DUNLOP® [Red]

BOTH- [Blank]
AVX13 Section - 12.5mm x 8mm

PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
AVX13x750	720	AVX13x1040	1010	AVX13x1450	1420
AVX13x775	745	AVX13x1050	1020	AVX13x1475	1445
AVX13x800	770	AVX13x1055	1025	AVX13x1500	1470
AVX13x810	780	AVX13x1060	1030	AVX13x1525	1495
AVX13x818	788	AVX13x1075	1045	AVX13x1550	1520
AVX13x825	795	AVX13x1100	1070	AVX13x1575	1545
AVX13x835	805	AVX13x1125	1095	AVX13x1600	1570
AVX13x850	820	AVX13x1145	1115	AVX13x1625	1595
AVX13x875	845	AVX13x1150	1120	AVX13x1650	1620
AVX13x900	870	AVX13x1175	1145	AVX13x1675	1645
AVX13x918	888	AVX13x1200	1170	AVX13x1700	1670
AVX13x925	895	AVX13x1225	1195	AVX13x1725	1695
AVX13x950	920	AVX13x1250	1220	AVX13x1750	1720
AVX13x960	930	AVX13x1275	1245	AVX13x1775	1745
AVX13x975	945	AVX13x1285	1255	AVX13x1800	1770
AVX13x985	955	AVX13x1300	1270	AVX13x1825	1795
AVX13x992	962	AVX13x1325	1295	AVX13x1900	1870
AVX13x1000	970	AVX13x1350	1320	AVX13x1950	1920
AVX13x1015	985	AVX13x1375	1345	AVX13x2000	1970
AVX13x1025	995	AVX13x1400	1370	AVX13x2025	1995
AVX13x1030	1000	AVX13x1425	1395		

Product Description

The **MEDWAY®** hexagonal V-belt is a temperature and oil resistant double sided drive belt that has antistatic properties with good power transmission capabilities.

Construction and Features

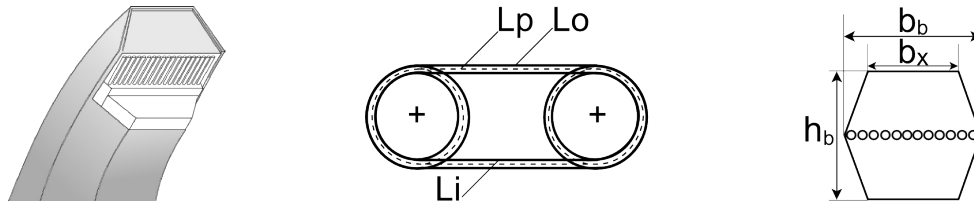
- The tensile member consists of a specially treated high strength polyester cord placed in the centre of the belt making the belt flexible in both directions.
- The fabric jacket provides grip and protection against external agents and resistance to abrasion.
- The belt compound converts tensile forces on the sidewalls into longitudinal forces in the tensile member.

Applications

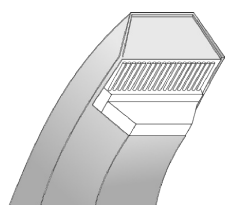
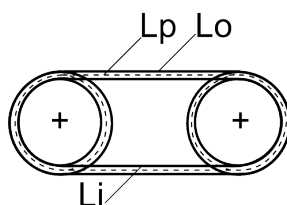
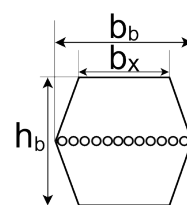
MEDWAY® hexagonal V-belts are suitable for drives where an S-bend is required in which both sides of the belt have to be used for transmitting power. This type of belt is especially used in agricultural machinery.

Standards

MEDWAY® hexagonal V-belts conform to ISO5289, DIN7722 and ASAE S 211.5, they meet ISO1813 for static conductivity and have an operating temperature range of -30°C - +60°C.



	AA	BB	BB
b_b (mm)	13	17	22
b_x (mm)	8.50	11.80	16.80
h_b (mm)	10	13.0	17.0
Lo - Lp (mm)	33	44	60
Lp - Li (mm)	33	44	60

MEDWAY®**DUNLOP®****V Belts Hexagonal Wrapped****MEDWAY® - Green****DUNLOP® - Red****BOTH - Blank****AA Section - 13mm x 10mm**

PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
AA51	1295	AA77	1956	AA103	2616
AA60	1524	AA80	2032	AA105	2667
AA61	1549	AA81	2057	AA108	2743
AA65	1651	AA83	2108	AA112	2845
AA68	1727	AA85	2159	AA116	2946
AA69	1753	AA86	2184	AA120	3048
AA70	1778	AA90	2286	AA128	3251
AA71	1803	AA91	2311	AA147	3734
AA73	1854	AA95	2413	AA152	3861
AA75	1905	AA96	2438		
AA76	1930	AA102	2591		

BB Section - 17mm x 14mm

PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
BB50	1270	BB115	2921	BB156	3962
BB60	1524	BB116	2946	BB158	4013
BB75	1905	BB120	3048	BB160	4064
BB81	2057	BB121	3073	BB162	4115
BB83	2108	BB122	3099	BB170	4318
BB84	2134	BB125	3175	BB172	4369
BB85	2159	BB126	3200	BB173	4394
BB88	2235	BB128	3251	BB174	4420
BB90	2286	BB131	3327	BB175	4445
BB95	2413	BB133	3378	BB180	4572
BB96	2438	BB135	3429	BB184	4674
BB97	2464	BB136	3454	BB194	4928
BB99	2515	BB137	3480	BB195	4953
BB101	2565	BB141	3581	BB207	5258
BB105	2667	BB144	3658	BB210	5334
BB107	2718	BB145	3683	BB220	5588
BB109	2769	BB147	3734	BB240	6172
BB111	2819	BB154	3912	BB270	6858
BB112	2845	BB155	3937	BB300	7620

CC Section - 22mm x 19mm

PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
CC75	1905	CC128	3251	CC195	4953
CC81	2057	CC134	3404	CC199	5055
CC85	2159	CC137	3480	CC204	5182
CC86	2184	CC140	3556	CC206	5232
CC90	2286	CC144	3658	CC210	5334
CC94	2388	CC153	3886	CC234	5944
CC96	2438	CC157	3988	CC240	6096
CC105	2667	CC158	4013	CC270	6858
CC106	2692	CC161	4089	CC300	7620
CC112	2845	CC162	4115	CC313	7950
CC118	2997	CC165	4191	CC330	8382
CC120	3048	CC173	4394	CC360	9144
CC122	3099	CC177	4496	CC390	9906
CC124	3150	CC180	4572	CC420	10668
CC126	3200	CC192	4877		
CC127	3226	CC193	4902		

Product Description

The **MEDWAY®** banded V-belt consists of several single belts that are joined into one unit with a band at the top. This design absorbs the natural vibration generated by individual belt sets, it is temperature and oil resistant and has antistatic properties.

Construction and Features

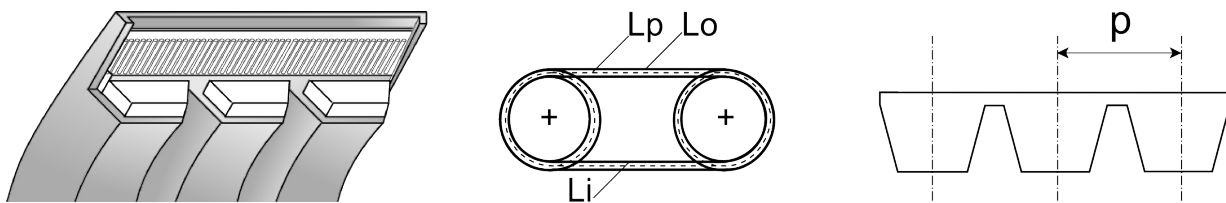
- The tensile member consists of a specially treated high strength polyester cord to transmit tensile forces and withstand shock loads.
- The fabric jacket provides grip and protection against external agents and resistance to abrasion.
- The belt compound converts tensile forces on the sidewalls into longitudinal forces in the tensile member.

Applications

MEDWAY® banded V-belts are used for industrial machinery with pulsating or shock loads such as crushers and compressors as well as drives requiring the minimum of vibration such as lathes and grinders and agricultural applications such as combine harvesters.

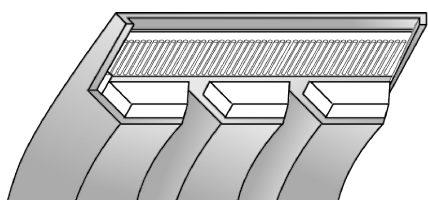
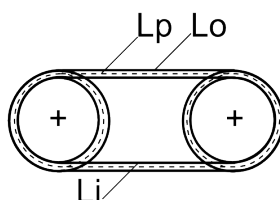
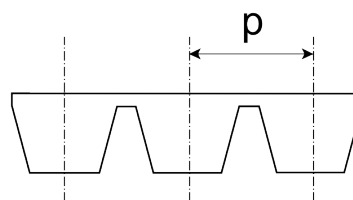
Standards

MEDWAY® banded V-belts conform to ISO5290/91, ASAE S 211.5, they meet ISO1813 for static conductivity and have an operating temperature range of -30°C - +60°C.



	SPZ	SPA	SPB	SPC	3V	5V	8V
Individual Section WxT (mm)	9.7 x 8	12.7 x 10	16.3 x 7.8	23 x 18	9.65 x 7.8	15.8 x 13.5	25.0 x 23.0
Centres of grooves p (mm)	12.00	15.00	19.00	25.50	10.30	17.50	28.60
Lo - Lp (mm)	13	18	22	30	3.6	11.3	15.2

	A	B	C
Individual Section WxT (mm)	13 x 8	17 x 11	22 x 14
Centres of grooves p (mm)	15	19	25.40
Lo - Lp (mm)	16	22	34

MEDWAY®**DUNLOP®****V & Wedge Belts Banded****MEDWAY® - Green****DUNLOP® - Red****BOTH - Blank****A Section**

PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
A47/BAND	1194	A70/BAND	1778	A104/BAND	2642
A48/BAND	1219	A71/BAND	1803	A105/BAND	2667
A51/BAND	1295	A74/BAND	1880	A110/BAND	2794
A53/BAND	1346	A75/BAND	1905	A112/BAND	2845
A55/BAND	1397	A78/BAND	1981	A120/BAND	3048
A56/BAND	1422	A79/BAND	2007	A128/BAND	3251
A57/BAND	1448	A80/BAND	2032	A136/BAND	3454
A59/BAND	1499	A85/BAND	2159	A144/BAND	3658
A60/BAND	1524	A88/BAND	2235	A150/BAND	3810
A62/BAND	1575	A90/BAND	2286	A158/BAND	4013
A64/BAND	1626	A92/BAND	2337	A167/BAND	4242
A65/BAND	1651	A96/BAND	2438	A187/BAND	4750
A67/BAND	1702	A98/BAND	2489		
A68/BAND	1727	A100/BAND	2540		

B Section

PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
B47/BAND	1194	B83/BAND	2108	B136/BAND	3454
B50/BAND	1270	B85/BAND	2159	B140/BAND	3556
B51/BAND	1295	B88/BAND	2235	B144/BAND	3658
B55/BAND	1397	B90/BAND	2286	B146/BAND	3708
B59/BAND	1499	B91/BAND	2311	B148/BAND	3759
B60/BAND	1524	B95/BAND	2413	B150/BAND	3810
B61/BAND	1549	B98/BAND	2489	B158/BAND	4013
B63/BAND	1600	B100/BAND	2540	B160/BAND	4064
B64/BAND	1626	B102/BAND	2591	B162/BAND	4115
B65/BAND	1651	B105/BAND	2667	B167/BAND	4241
B67/BAND	1702	B106/BAND	2692	B177/BAND	4496
B70/BAND	1778	B108/BAND	2743	B187/BAND	4750
B71/BAND	1803	B112/BAND	2845	B1897/BAND	5004
B73/BAND	1854	B118/BAND	2997	B208/BAND	5283
B75/BAND	1905	B120/BAND	3948	B220/BAND	5588
B79/BAND	2007	B128/BAND	3251	B255/BAND	6477
B80/BAND	2056	B132/BAND	3353	B270/BAND	6858
B82/BAND	2082	B133/BAND	3378	B300/BAND	7620

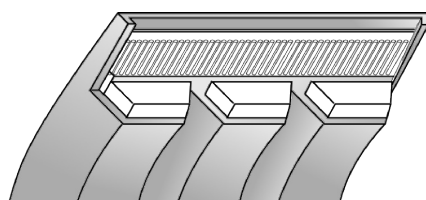
C Section

PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
C75/BAND	1905	C128/BAND	3251	C197/BAND	5004
C81/BAND	2057	C136/BAND	3454	C208/BAND	5283
C85/BAND	2159	C140/BAND	3556	C210/BAND	5334
C90/BAND	2286	C144/BAND	3658	C220/BAND	5588
C98/BAND	2489	C146/BAND	3708	C236/BAND	5995
C99/BAND	2515	C151/BAND	3835	C240/BAND	6096
C100/BAND	2540	C158/BAND	4013	C248/BAND	6299
C105/BAND	2667	C167/BAND	4242	C270/BAND	6858
C108/BAND	2743	C173/BAND	4394	C300/BAND	7620
C109/BAND	2769	C177/BAND	4496	C315/BAND	8001
C112/BAND	2845	C187/BAND	4750	C330/BAND	8382
C120/BAND	3048	C195/BAND	4953		

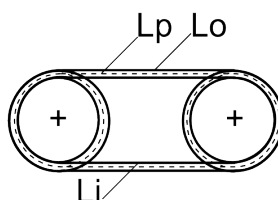
MEDWAY®

DUNLOP®

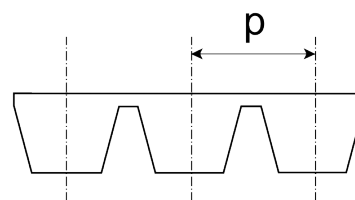
V & Wedge Belts Banded



MEDWAY®- Green



DUNLOP®- Red



BOTH- Blank

3V Section

PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
3V335/BAND	838	3V560/BAND	1422	3V950/BAND	2413
3V355/BAND	889	3V600/BAND	1524	3V1000/BAND	2540
3V375/BAND	940	3V630/BAND	1600	3V1060/BAND	2692
3V400/BAND	1016	3V670/BAND	1702	3V1120/BAND	2845
3V425/BAND	1067	3V710/BAND	1803	3V1180/BAND	2997
3V450/BAND	1143	3V750/BAND	1905	3V1250/BAND	3175
3V475/BAND	1194	3V800/BAND	2032	3V1320/BAND	3353
3V500/BAND	1270	3V850/BAND	2159	3V1400/BAND	3356
3V530/BAND	1346	3V900/BAND	2286		

5V Section

PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
5V560/BAND	1422	5V1120/BAND	2845	5V2120/BAND	5385
5V600/BAND	1524	5V1180/BAND	2997	5V2240/BAND	5690
5V630/BAND	1600	5V1250/BAND	3175	5V2360/BAND	5994
5V670/BAND	1702	5V1320/BAND	3353	5V2500/BAND	6350
5V710/BAND	1775	5V1400/BAND	3556	5V2650/BAND	6731
5V750/BAND	1905	5V1500/BAND	3810	5V2800/BAND	7112
5V800/BAND	2032	5V1600/BAND	4064	5V3000/BAND	7620
5V850/BAND	2159	5V1650/BAND	4191	5V3150/BAND	8001
5V900/BAND	2286	5V1700/BAND	4318	5V3350/BAND	8509
5V950/BAND	2413	5V1800/BAND	4572	5V3550/BAND	9017
5V1000/BAND	2540	5V1900/BAND	4826		
5V1060/BAND	2592	5V2000/BAND	5080		

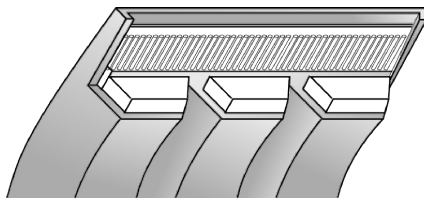
8V Section

PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
8V1400/BAND	3556	8V2240/BAND	5690	8V3550/BAND	9017
8V1500/BAND	3810	8V2360/BAND	5994	8V3750/BAND	9525
8V1600/BAND	4064	8V2500/BAND	6350	8V4000/BAND	10160
8V1700/BAND	4318	8V2650/BAND	6731	8V4250/BAND	10795
8V1800/BAND	4572	8V2800/BAND	7112	8V4500/BAND	11430
8V1900/BAND	4826	8V3000/BAND	7620	8V4750/BAND	12065
8V2000/BAND	5080	8V3150/BAND	8001		
8V2120/BAND	5385	8V3350/BAND	8509		

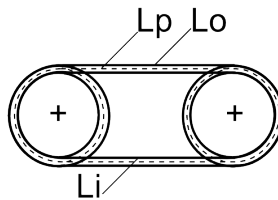
MEDWAY®

DUNLOP®

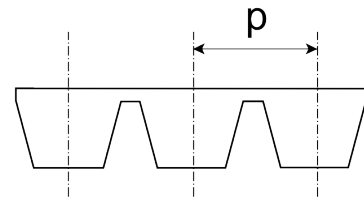
V & Wedge Belts Banded



MEDWAY®- Green



DUNLOP® Red



BOTH- Blank

SPZ Section

PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
SPZ1250/BAND	1213	SPZ1800/BAND	1763	SPZ2360/BAND	2323
SPZ1400/BAND	1363	SPZ1900/BAND	1863	SPZ2500/BAND	2463
SPZ1500/BAND	1463	SPZ2000/BAND	1963	SPZ2650/BAND	2613
SPZ1600/BAND	1563	SPZ2120/BAND	2083		
SPZ1700/BAND	1663	SPZ2240/BAND	2193		

SPB Section

PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
SPB2000/BAND	1944	SPB3350/BAND	3294	SPB5600/BAND	5544
SPB2120/BAND	2064	SPB3550/BAND	3494	SPB6000/BAND	5944
SPB2240/BAND	2184	SPB3750/BAND	3694	SPB6300/BAND	6244
SPB2360/BAND	2304	SPB4000/BAND	3944	SPB6700/BAND	6644
SPB2500/BAND	2444	SPB4250/BAND	4194	SPB7100/BAND	7044
SPB2650/BAND	2594	SPB4500/BAND	4444	SPB7500/BAND	7444
SPB2800/BAND	2744	SPB4750/BAND	4694	SPB8000/BAND	7944
SPB3000/BAND	2944	SPB5000/BAND	4944		
SPB3150/BAND	3094	SPB5300/BAND	5244		

Product Description

Link Belting is a unique V-beltting that can be easily adjusted to a required length by hand without the need for additional tools.

Construction and Features

- High-tech polyurethane links are reinforced with several plies of polyester fabric producing a tough but flexible belt.
- The polyurethane compound has good resistance to chemicals, oil, grease, water and industrial solvents.

Applications

Ideal product for breakdown situations in industrial and agricultural applications, as machinery can be repaired quickly after a traditional belt failure. Can also be used in hard to reach areas and threaded into place without the need for complete machine strip down.



	Z	A	B	C	D	E	SPZ	SPA	SPB	SPC
W x T (mm)	10 x 6	13 x 8	17 x 11	22 x 14	32 x 19	38 x 25	9.7 x 8	12.7 x 10	16.3 x 13	23 x 18
Pitch Width Wp (mm)	8.50	11	14	19	27	32	8.50	11	14	19
Weight (g/m)	64	108	188	310	590	900	68	120	194	375
Min. pulley diameter (mm)	63	71	112	170	300	450	71	90	140	200
Lo - Lp (mm)	15	16	22	34	51	66	13	18	22	30
Lp - Li (mm)	22	30	43	52	75	82	-	-	-	-



	Z	A	B	C
W x T (mm)	10 x 6	13 x 8	17 x 11	22 x 14
Pitch Width Wp (mm)	8.50	11	14	19
Weight (g/m)	64	108	188	310
Min. pulley diameter (mm)	63	71	112	170
Lo - Lp (mm)	15	16	22	34
Lp - Li (mm)	22	30	43	52



PowerTwist Plus® V-Belts

Belt Section	Carton Pack	Product Number	Carton Pack	Product Number	Carton Pack	Product Number
3L	2m Sleeve	04100102	10m	0410010	30m	0418013
Z/10	2m Sleeve	04100202	10m	0410020	30m	0418023
A/13	2m Sleeve	04090502M	10m	0410030	30m	0418033
B/17	2m Sleeve	04090302M	10m	0410050	30m	0418053
C/22	-	-	10m	0410070	30m	0418073
D/32	-	-	10m	0410090	30m	0418093

PowerTwist Plus® Antistatic

Belt Section	Carton Pack	Product Number	Carton Pack	Product Number
A/13	10m	040850010	30m	0408500
B/17	10m	040860010	30m	0408600

NuTLink® V-Belts

Belt Section	Carton Pack	Product Number	Carton Pack	Product Number
Z/10	5m	L01Z5	20m	L01Z20
A/13	5m	L01A5	20m	L01A20
B/17	5m	L01B5	20m	L01B30
C/22	5m	L01C5	20m	L01C20

SuperTLink® SP Wedge Belts

Belt Section	Carton Pack	Product Number	Carton Pack	Product Number
SPZ	5m	L02Z5	20m	L01Z20
SPA	5m	L02A5	20m	L01A20
SPB	5m	L02B5	20m	L01B30
SPC	5m	L02C5	20m	L01C20

PowerTwist® Double-V

Belt Section	Carton Pack	Product Number
AA	30m	0419230
BB	30m	0419250
CC	30m	0419270

Product Description

The **MEDWAY®** wrapped wedge belt is a temperature and oil resistant universal drive belt with antistatic properties that has a deeper cross section than conventional v-belts, this increase in height ensures excellent grip and greater power ratings.

Construction and Features

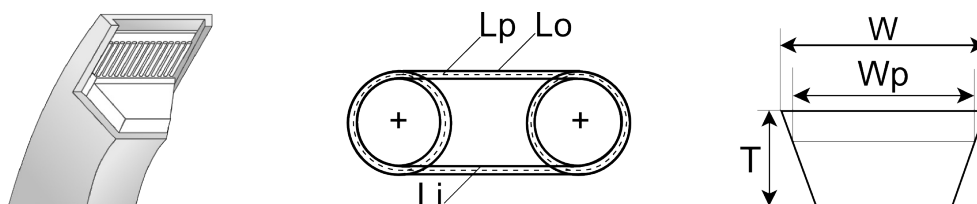
- The tensile member consists of a specially treated high strength polyester cord to transmit tensile forces and withstand shock loads.
- The fabric jacket provides grip and protection against external agents and resistance to abrasion.
- The belt compound converts tensile forces on the sidewalls into longitudinal forces in the tensile member.

Applications

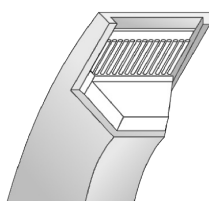
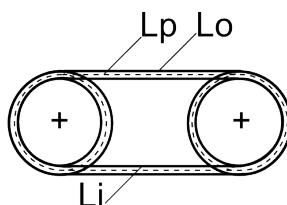
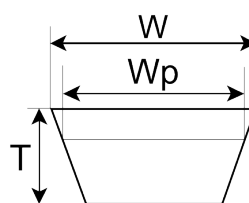
MEDWAY® wrapped wedge belts are an all-round drive belt with a wide range of applications in both industrial machinery and agricultural equipment that may require high belt speeds.

Standards

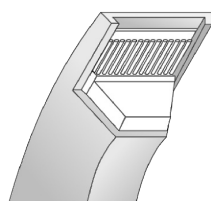
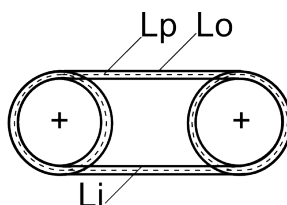
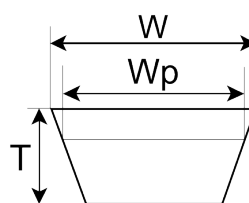
MEDWAY® wrapped wedge belts conform to ISO4184, DIN7753 and BS3790, they meet ISO1813 for static conductivity and have an operating temperature range of -30°C - +60°C.



	SPZ	SPA	SPB	SPC
W x T (mm)	9.7 x 8	12.7 x 10	16.3 x 13	23 x 18
Datum Width Wp (mm)	8.50	11	14	19
Weight (g/m)	68	120	194	375
Min. pulley diameter (mm)	71	90	140	200
Lo - Lp (mm)	13	18	22	30

MEDWAY®**DUNLOP®****Wedge Belts Wrapped****MEDWAY®** Green**DUNLOP®** Red**BOTH-** Blank**SPZ Section - 9.7mm x 8mm**

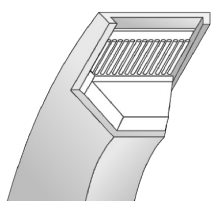
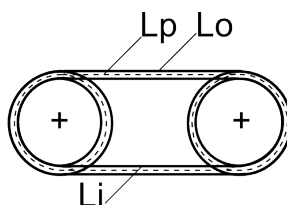
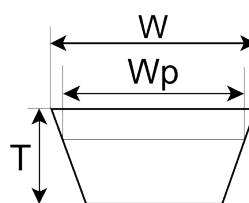
PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
SPZ487	450	SPZ1080	1043	SPZ1700	1663
SPZ500	463	SPZ1087	1050	SPZ1737	1700
SPZ512	475	SPZ1090	1053	SPZ1750	1713
SPZ530	493	SPZ1100	1063	SPZ1762	1725
SPZ545	508	SPZ1112	1075	SPZ1782	1745
SPZ560	523	SPZ1120	1083	SPZ1787	1750
SPZ562	525	SPZ1137	1100	SPZ1800	1763
SPZ580	543	SPZ1140	1103	SPZ1812	1775
SPZ587	550	SPZ1147	1110	SPZ1837	1800
SPZ607	570	SPZ1150	1113	SPZ1850	1813
SPZ612	575	SPZ1160	1123	SPZ1862	1825
SPZ615	578	SPZ1162	1125	SPZ1887	1850
SPZ630	593	SPZ1180	1143	SPZ1900	1863
SPZ637	600	SPZ1187	1150	SPZ1937	1900
SPZ662	635	SPZ1200	1163	SPZ1950	1913
SPZ670	643	SPZ1202	1165	SPZ1962	1925
SPZ687	650	SPZ1212	1175	SPZ1987	1950
SPZ710	673	SPZ1215	1178	SPZ2000	1963
SPZ722	685	SPZ1230	1193	SPZ2019	1982
SPZ737	700	SPZ1237	1200	SPZ2030	1993
SPZ750	713	SPZ1250	1213	SPZ2037	2000
SPZ760	723	SPZ1262	1225	SPZ2040	2003
SPZ762	725	SPZ1270	1233	SPZ2060	2023
SPZ772	735	SPZ1285	1248	SPZ2080	2043
SPZ775	738	SPZ1287	1250	SPZ2087	2050
SPZ787	750	SPZ1300	1263	SPZ2120	2083
SPZ800	763	SPZ1312	1275	SPZ2137	2100
SPZ812	775	SPZ1320	1283	SPZ2160	2123
SPZ825	788	SPZ1337	1300	SPZ2180	2143
SPZ837	800	SPZ1340	1303	SPZ2187	2150
SPZ850	813	SPZ1347	1310	SPZ2200	2163
SPZ862	825	SPZ1360	1323	SPZ2240	2203
SPZ875	838	SPZ1387	1350	SPZ2262	2225
SPZ887	850	SPZ1400	1363	SPZ2280	2243
SPZ900	863	SPZ1412	1375	SPZ2287	2250
SPZ912	875	SPZ1415	1378	SPZ2300	2263
SPZ922	885	SPZ1420	1383	SPZ2360	2323
SPZ925	888	SPZ1437	1400	SPZ2410	2373
SPZ937	900	SPZ1450	1413	SPZ2437	2400
SPZ940	903	SPZ1462	1425	SPZ2487	2450
SPZ950	913	SPZ1470	1433	SPZ2500	2463
SPZ962	925	SPZ1487	1450	SPZ2540	2503
SPZ975	938	SPZ1500	1463	SPZ2587	2550
SPZ987	950	SPZ1512	1475	SPZ2650	2613
SPZ1000	963	SPZ1520	1483	SPZ2690	2653
SPZ1010	973	SPZ1537	1500	SPZ2737	2700
SPZ1012	975	SPZ1550	1513	SPZ2800	2763
SPZ1020	983	SPZ1560	1523	SPZ2840	2803
SPZ1024	987	SPZ1562	1525	SPZ2900	2863
SPZ1030	993	SPZ1587	1550	SPZ3000	2963
SPZ1037	1000	SPZ1600	1563	SPZ3070	3033
SPZ1040	1003	SPZ1612	1575	SPZ3150	3113
SPZ1047	1010	SPZ1637	1600	SPZ3170	3133
SPZ1060	1023	SPZ1650	1613	SPZ3350	3313
SPZ1062	1025	SPZ1662	1625	SPZ3550	3513
SPZ1077	1040	SPZ1687	1650		

MEDWAY®**DUNLOP®****Wedge Belts Wrapped****MEDWAY® - Green****DUNLOP® - Red****BOTH - Blank****SPA Section - 12.7mm x 10mm**

PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
SPA707	661	SPA1107	1061	SPA1457	1411
SPA732	686	SPA1120	1074	SPA1482	1436
SPA750	704	SPA1132	1086	SPA1500	1454
SPA757	711	SPA1140	1094	SPA1507	1461
SPA782	736	SPA1150	1104	SPA1532	1486
SPA800	754	SPA1157	1011	SPA1550	1504
SPA807	761	SPA1180	1034	SPA1557	1511
SPA825	779	SPA1207	1161	SPA1582	1536
SPA832	786	SPA1215	1169	SPA1600	1554
SPA850	804	SPA1220	1174	SPA1607	1561
SPA857	811	SPA1232	1186	SPA1632	1586
SPA875	829	SPA1250	1204	SPA1650	1604
SPA882	836	SPA1257	1211	SPA1657	1611
SPA900	854	SPA1272	1226	SPA1682	1636
SPA907	861	SPA1280	1234	SPA1700	1654
SPA925	879	SPA1282	1236	SPA1707	1661
SPA932	886	SPA1300	1254	SPA1732	1686
SPA950	904	SPA1307	1261	SPA1750	1704
SPA957	911	SPA1320	1274	SPA1757	1711
SPA975	929	SPA1323	1277	SPA1782	1736
SPA982	936	SPA1332	1286	SPA1800	1754
SPA1000	954	SPA1357	1311	SPA1807	1761
SPA1007	961	SPA1360	1314	SPA1832	1786
SPA1020	974	SPA1382	1356	SPA1850	1804
SPA1030	984	SPA1400	1354	SPA1857	1811
SPA1032	986	SPA1407	1361	SPA1882	1846
SPA1060	1014	SPA1425	1379	SPA1900	1854
SPA1082	1036	SPA1432	1386	SPA1907	1861
SPA1090	1044	SPA1450	1404	SPA1925	1879

SPB Section - 16.3mm x 13mm

PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
SPB1250	1194	SPB2000	1944	SPB2990	2934
SPB1260	1204	SPB2020	1964	SPB3000	2944
SPB1320	1264	SPB2060	2004	SPB3070	3014
SPB1340	1284	SPB2120	2064	SPB3150	3094
SPB1360	1304	SPB2150	2094	SPB3170	3114
SPB1400	1344	SPB2240	2184	SPB3250	3194
SPB1410	1354	SPB2264	2208	SPB3350	3294
SPB1450	1394	SPB2280	2224	SPB3450	3394
SPB1500	1444	SPB2300	2244	SPB3500	3444
SPB1510	1454	SPB2360	2304	SPB3550	3494
SPB1550	1494	SPB2391	2335	SPB3650	3594
SPB1590	1534	SPB2410	2344	SPB3750	3694
SPB1600	1544	SPB2425	2369	SPB3800	3744
SPB1650	1594	SPB2500	2444	SPB3870	3814
SPB1690	1634	SPB2530	2474	SPB4000	3944
SPB1700	1644	SPB2580	2524	SPB4060	4004
SPB1750	1694	SPB2650	2594	SPB4120	4064
SPB1800	1744	SPB2680	2624	SPB4250	4194
SPB1850	1794	SPB2730	2674	SPB4310	4254
SPB1900	1844	SPB2800	2744	SPB4370	4314
SPB1950	1894	SPB2840	2784	SPB4500	4444
SPB1980	1924	SPB2900	2844	SPB4560	4504

MEDWAY® **DUNLOP®****Wedge Belts Wrapped****MEDWAY®** - Green**DUNLOP®** - Red**BOTH®** - Blank**SPC Section - 23mm x 18mm**

PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
SPC2000	1919	SPC3750	3669	SPC6700	6619
SPC2120	2039	SPC4000	3919	SPC7100	7019
SPC2240	2159	SPC4250	4169	SPC7500	7419
SPC2360	2279	SPC4500	4419	SPC8000	7919
SPC2500	2419	SPC4750	4669	SPC8500	8419
SPC2650	2569	SPC5000	4919	SPC9000	8919
SPC2800	2719	SPC5300	5219	SPC9500	9419
SPC3000	2919	SPC5600	5519	SPC10000	9919
SPC3150	3069	SPC6000	5919		
SPC3350	3269	SPC6300	6219		

Product Description

The **MEDWAY®** cogged wedge belt is a temperature and oil resistant universal drive belt with antistatic properties that has a deeper cross section than conventional v-belts, this increase in height ensures excellent grip and greater power ratings, and due to its design it can be used with small pulley diameters.

Construction and Features

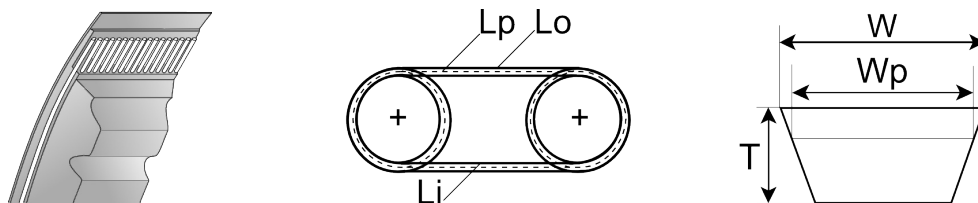
- The tensile member consists of a specially treated high strength polyester cord to transmit tensile forces and withstand shock loads and due to its design it can be used with small pulley diameters.
- The moulded cogged design provides high flexibility as well as lower operating temperatures.
- The belt compound converts tensile forces on the sidewalls into longitudinal forces in the tensile member.

Applications

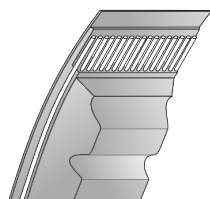
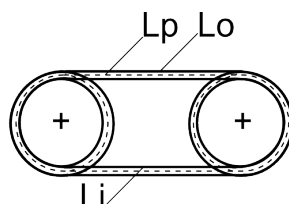
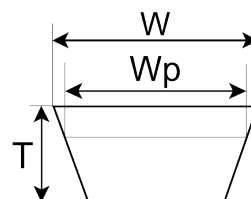
MEDWAY® cogged wedge belts are an all-round drive belt with a wide range of applications in both industrial machinery and agricultural equipment that may require high belt speeds.

Standards

MEDWAY® cogged wedge belts conform to ISO4184, DIN7753 and BS3790, they meet ISO1813 for static conductivity and have an operating temperature range of -30°C - +60°C.



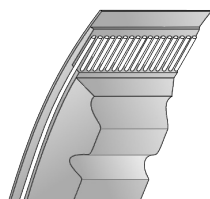
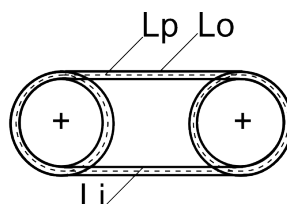
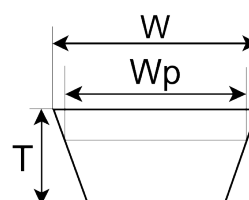
	SPZ	SPA	SPB	SPC
W x T (mm)	9.7 x 8	12.7 x 10	16.3 x 13	23 x 18
Datum Width Wp (mm)	8.50	11	14	19
Weight (g/m)	69	123	195	334
Min. pulley diameter (mm)	50	63	90	140
Lo - Lp (mm)	13	18	22	30

MEDWAY®**DUNLOP®****Wedge Belts CRE****MEDWAY® - Green****DUNLOP® - Red****BOTH® - Blank****SPZX Section - 9.7mm x 8mm**

PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
SPZX587	550	SPZX1037	1000	SPZX1500	1463
SPZX600	563	SPZX1040	1003	SPZX1512	1475
SPZX612	575	SPZX1047	1010	SPZX1520	1483
SPZX630	593	SPZX1057	1020	SPZX1537	1500
SPZX637	600	SPZX1060	1023	SPZX1550	1513
SPZX660	623	SPZX1077	1040	SPZX1560	1523
SPZX662	625	SPZX1080	1043	SPZX1587	1550
SPZX670	633	SPZX1087	1050	SPZX1600	1563
SPZX687	650	SPZX1110	1073	SPZX1612	1575
SPZX690	653	SPZX1112	1075	SPZX1650	1513
SPZX710	673	SPZX1120	1083	SPZX1662	1625
SPZX722	685	SPZX1137	1100	SPZX1700	1663
SPZX730	693	SPZX1140	1103	SPZX1750	1713
SPZX737	700	SPZX1150	1113	SPZX1762	1725
SPZX750	713	SPZX1162	1125	SPZX1800	1763
SPZX760	723	SPZX1180	1143	SPZX1850	1813
SPZX762	725	SPZX1187	1150	SPZX1900	1863
SPZX772	735	SPZX1200	1165	SPZX1950	1913
SPZX775	738	SPZX1202	1175	SPZX2000	1963
SPZX787	750	SPZX1212	1183	SPZX2030	1993
SPZX800	763	SPZX1220	1193	SPZX2040	2003
SPZX812	775	SPZX1230	1200	SPZX2080	2043
SPZX817	780	SPZX1237	1200	SPZX2120	2083
SPZX825	788	SPZX1250	1213	SPZX2160	2123
SPZX837	800	SPZX1262	1225	SPZX2200	2163
SPZX850	813	SPZX1270	1233	SPZX2240	2203
SPZX862	825	SPZX1280	1243	SPZX2280	2243
SPZX875	838	SPZX1287	1250	SPZX2360	2323
SPZX887	850	SPZX1300	1263	SPZX2500	2463
SPZX900	863	SPZX1312	1275	SPZX2650	2613
SPZX912	875	SPZX1320	1283	SPZX2800	2763
SPZX917	880	SPZX1337	1300	SPZX3000	2963
SPZX925	822	SPZX1340	1303	SPZX3350	3323
SPZX937	900	SPZX1360	1323	SPZX3550	3513
SPZX950	913	SPZX1362	1325		
SPZX962	925	SPZX1387	1350		
SPZX975	938	SPZX1400	1363		
SPZX980	943	SPZX1412	1375		
SPZX987	950	SPZX1420	1383		
SPZX1000	963	SPZX1437	1400		
SPZX1010	973	SPZX1450	1413		
SPZX1012	975	SPZX1462	1425		
SPZX1020	983	SPZX1470	1433		
SPZX1030	993	SPZX1487	1450		

SPAX Section - 23mm x 18mm

PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
SPAX690	654	SPAX1157	1111	SPAX1682	1636
SPAX732	686	SPAX1172	1126	SPAX1700	1654
SPAX750	704	SPAX1180	1134	SPAX1732	1686
SPAX757	711	SPAX1207	1161	SPAX1750	1704
SPAX775	729	SPAX1215	1161	SPAX1757	1711
SPAX782	736	SPAX1220	1174	SPAX1782	1736
SPAX800	754	SPAX1232	1186	SPAX1800	1754
SPAX807	761	SPAX1250	1204	SPAX1832	1786
SPAX825	779	SPAX1257	1211	SPAX1850	1804

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SPAX832	786	SPAX1272	1226	SPAX1900	1854
SPAX850	804	SPAX1280	1234	SPAX1950	1904
SPAX857	811	SPAX1307	1261	SPAX1957	1911
SPAX875	829	SPAX1320	1274	SPAX1982	1936
SPAX882	836	SPAX1332	1286	SPAX2000	1954
SPAX900	854	SPAX1357	1311	SPAX2032	1986
SPAX907	861	SPAX1360	1314	SPAX2057	2011
SPAX925	879	SPAX1382	1336	SPAX2060	2014
SPAX932	886	SPAX1400	1354	SPAX2120	2074
SPA9X50	904	SPAX1407	1361	SPAX2160	2114
SPAX957	911	SPAX1425	1379	SPAX2180	2134
SPAX969	923	SPAX1432	1386	SPAX2240	2194
SPAX975	929	SPAX1450	1404	SPAX2282	2236
SPAX982	936	SPAX1457	1411	SPAX2300	2254
SPAX1000	954	SPAX1482	1436	SPAX2360	2314
SPAX1007	961	SPAX1500	1454	SPAX2500	2454
SPA1X030	984	SPAX1507	1461	SPAX2650	2604
SPAX1032	986	SPAX1522	1476	SPAX2800	2754
SPA1X060	1014	SPAX1532	1486	SPAX3000	2954
SPAX1082	1036	SPAX1550	1504	SPAX3150	3104
SPAX1090	1044	SPAX1557	1511	SPAX3350	3304
SPAX1107	1061	SPAX1582	1536	SPAX3550	3504
SPAX1120	1074	SPAX1600	1554	SPAX3750	3704
SPAX1132	1086	SPAX1607	1561	SPAX4000	3954
SPAX1142	1096	SPAX1632	1586		
SPAX1150	1104	SPAX1650	1604		

SPBX Section - 16.3mm x 13mm

PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
SPBX1000	944	SPBX1750	1694	SPBX2500	2444
SPBX1060	1004	SPBX1800	1744	SPBX2650	2594
SPBX1120	1064	SPBX1850	1794	SPBX2800	2744
SPBX1180	1124	SPBX1900	1844	SPBX3000	2944
SPBX1250	1194	SPBX1950	1894	SPBX3150	3094
SPBX1320	1264	SPBX2000	1944	SPBX3350	3294
SPBX1340	1284	SPBX2020	1964	SPBX3550	3494
SPBX1400	1344	SPBX2120	2064	SPBX3750	3694
SPBX1450	1394	SPBX2240	2184	SPBX4000	3944
SPBX1500	1444	SPBX2280	2224	SPBX4250	4194
SPBX1600	1544	SPBX2360	2304	SPBX4500	4444
SPBX1700	1644	SPBX2410	2354	SPBX4750	4694

SPCX Section - 23mm x 18mm

PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)	PART NO.	INTERNAL Li (mm)
SPCX2000	1919	SPCX2800	2719	SPCX4000	3919
SPCX2120	2039	SPCX3000	2919	SPCX4250	4169
SPCX2240	2159	SPCX3150	3069	SPCX4500	4419
SPCX2360	2279	SPCX3350	3269	SPCX4750	4669
SPCX2500	2419	SPCX3550	3469		
SPCX2650	2569	SPCX3750	3669		