



DRIVE DESIGN  
AND TECHNICAL MANUAL

**HIGH PERFORMANCE POWERPLUS  
MOULDED COGGED RAW EDGE  
NARROW V-BELTS**

**DRIVE BELT  
TECHNOLOGY .**

## SECTION 1.1.6 | FRICTION V-BELTS | RUBBER BELTS

DIN 7753 PART 1 - ISO 4184 / IP22 RMA-MPTA / BS3790

### HIGH PERFORMANCE POWERPLUS EPDM MOULDED COGGED RAW EDGE NARROW V-BELTS XPZ, XPA, XPB, XPC AND 3VX, 5VX

#### FEATURES

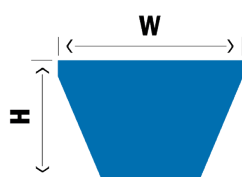
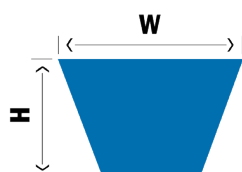
The new CMW Power Transmission POWERPLUS molded cogged raw edge delivers more power, more longevity service life time and temperature resistance. Produced in reverse molding, they offer match free and perfect abrasion resistance.

This Cogged Raw Edge V-Belt is based on EPDM rubber (ethylene propylene diene monomer) which improves the product properties with +40% more power transmission, more stable in dynamic and it also offers operating temperature up to +130°C and down to -40°C. It is an extraordinary flexible raw edge belt, which allows running at high speed and on very low diameter of pulleys.



The polyester cord has been specially bonded to EPDM and the back cotton fabric allows deliver power with virtually no maintenance if properly belt is properly tensioned.

#### Dimensions



ISO 4184	XPZ	XPZ	XPB	XPC
Section WxH (mm)	9,7x8	12,7x10	16,3x13	22x18
Datum Width (mm)	8	11	14	19
Belt Weight per meter (Kg/m)	0.07	0.11	0.20	0.32
Min. pulley diameter (mm)	50	63	100	160
Max flexing frequency (s-1)	120	120	120	120
Max belt speed (m/s)	50	50	50	50
Min. Length (mm)	512	590	1000	2000
Max. Length (mm)	2850	3000	5600	5600
Length Conversion (mm)	La-Li+50	La-Li+63	La-Li+82	La-Li+113

RMA/MPTA	3VX/9NX	5VX/15NX
Section WxH (mm)	9,5x8	16x13,5
Belt Weight per meter (Kg/m)	0.08	0.22
Min. pulley diameter (mm)	67	180
Max flexing frequency (s-1)	120	120
Max belt speed (m/s)	50	50
Min. Length (mm)	512	1000
Max. Length (mm)	2850	5600
Length Conversion (mm)	La-Li+50	La-Li+82

La : outside Length Li: Inside Length

#### Applications



Appliances/  
Machinery



Mining  
& Quarrying



Pulp  
& Paper



Textile



Wood



Brick  
& Cement

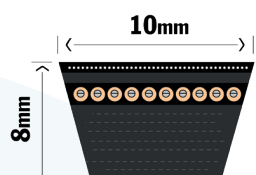
#### Marking

ISO	<b>CMW</b>	<b>POWERPLUS</b>	ANTI-STATIC HEAT & OIL RESISTANT	> EPDM < M = S	XPA 770	batch code/worker code
RMA	<b>CMW</b>	<b>POWERPLUS</b>	ANTI-STATIC HEAT & OIL RESISTANT	> EPDM < M = S	5VX 600 15NX1532	batch code/worker code

#### Product Codification

<b>Example</b>	<b>PP</b>	<b>XPC</b>	<b>4850</b>	<b>EPDM</b>	<b>AS</b>
PP-XPC4850-EPDM-AS means	High Performance line	Section XPC / 22x8mm	4850mm in Ld	low temperature : -30°C high temperature: +140°C	ISO 1813 anti static
<b>Example</b>	<b>PP</b>	<b>3VX</b>	<b>45</b>	<b>EPDM</b>	<b>AS</b>
PP-3VX450-EPDM-AS means	High Performance line	Section 3VX / 9,7x8mm	45 inches in Ld	low temperature : -30°C high temperature: +140°C	ISO 1813 anti static

1.1.6 HIGH PERFORMANCE POWERPLUS EPDM MOULDED COGGED RAW EDGE NARROW V-BELTS



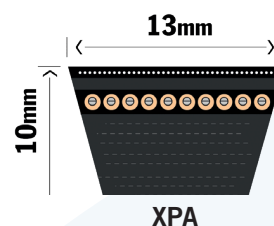
Standard Belt Range

ISO code	CMW Product code	GTIN (EAN) code	Datum Length Ld (mm)
XPZ512	PP-XPZ512-EPDM-AS	3666445128661	512
XPZ560	PP-XPZ560-EPDM-AS	3666445128654	560
XPZ562	PP-XPZ562-EPDM-AS	3666445128647	562
XPZ587	PP-XPZ587-EPDM-AS	3666445128630	587
XPZ612	PP-XPZ612-EPDM-AS	3666445128623	612
XPZ621	PP-XPZ621-EPDM-AS	3666445128616	621
XPZ630	PP-XPZ630-EPDM-AS	3666445128609	630
XPZ637	PP-XPZ637-EPDM-AS	3666445128593	637
XPZ662	PP-XPZ662-EPDM-AS	3666445128586	662
XPZ670	PP-XPZ670-EPDM-AS	3666445128579	670
XPZ687	PP-XPZ687-EPDM-AS	3666445128562	687
XPZ710	PP-XPZ710-EPDM-AS	3666445128555	710
XPZ722	PP-XPZ722-EPDM-AS	3666445128548	722
XPZ730	PP-XPZ730-EPDM-AS	3666445128531	730
XPZ737	PP-XPZ737-EPDM-AS	3666445128524	737
XPZ750	PP-XPZ750-EPDM-AS	3666445128517	750
XPZ760	PP-XPZ760-EPDM-AS	3666445128500	760
XPZ762	PP-XPZ762-EPDM-AS	3666445128494	762
XPZ772	PP-XPZ772-EPDM-AS	3666445128487	772
XPZ787	PP-XPZ787-EPDM-AS	3666445128470	787
XPZ800	PP-XPZ800-EPDM-AS	3666445128463	800
XPZ812	PP-XPZ812-EPDM-AS	3666445128456	812
XPZ825	PP-XPZ825-EPDM-AS	3666445128449	825
XPZ837	PP-XPZ837-EPDM-AS	3666445128432	837
XPZ850	PP-XPZ850-EPDM-AS	3666445128425	850
XPZ862	PP-XPZ862-EPDM-AS	3666445128418	862
XPZ875	PP-XPZ875-EPDM-AS	3666445128401	875
XPZ887	PP-XPZ887-EPDM-AS	3666445128395	887
XPZ900	PP-XPZ900-EPDM-AS	3666445128388	900
XPZ912	PP-XPZ912-EPDM-AS	3666445128371	912
XPZ925	PP-XPZ925-EPDM-AS	3666445128364	925
XPZ937	PP-XPZ937-EPDM-AS	3666445128357	937
XPZ950	PP-XPZ950-EPDM-AS	3666445128340	950
XPZ962	PP-XPZ962-EPDM-AS	3666445128333	962
XPZ975	PP-XPZ975-EPDM-AS	3666445128326	975
XPZ987	PP-XPZ987-EPDM-AS	3666445128319	987
XPZ1000	PP-XPZ1000-EPDM-AS	3666445128302	1000
XPZ1010	PP-XPZ1010-EPDM-AS	3666445128296	1010
XPZ1012	PP-XPZ1012-EPDM-AS	3666445128289	1012
XPZ1024	PP-XPZ1024-EPDM-AS	3666445128272	1024
XPZ1025	PP-XPZ1025-EPDM-AS	3666445128265	1025
XPZ1030	PP-XPZ1030-EPDM-AS	3666445128258	1030
XPZ1037	PP-XPZ1037-EPDM-AS	3666445128241	1037
XPZ1047	PP-XPZ1047-EPDM-AS	3666445128234	1047
XPZ1060	PP-XPZ1060-EPDM-AS	3666445128227	1060
XPZ1077	PP-XPZ1077-EPDM-AS	3666445128210	1077
XPZ1080	PP-XPZ1080-EPDM-AS	3666445128203	1080
XPZ1087	PP-XPZ1087-EPDM-AS	3666445128197	1087
XPZ1100	PP-XPZ1100-EPDM-AS	3666445128180	1100
XPZ1112	PP-XPZ1112-EPDM-AS	3666445128173	1112
XPZ1120	PP-XPZ1120-EPDM-AS	3666445128166	1120
XPZ1137	PP-XPZ1137-EPDM-AS	3666445128159	1137
XPZ1140	PP-XPZ1140-EPDM-AS	3666445128142	1140
XPZ1150	PP-XPZ1150-EPDM-AS	3666445128135	1150
XPZ1162	PP-XPZ1162-EPDM-AS	3666445128128	1162
XPZ1180	PP-XPZ1180-EPDM-AS	3666445128111	1180
XPZ1187	PP-XPZ1187-EPDM-AS	3666445128104	1187
XPZ1200	PP-XPZ1200-EPDM-AS	3666445128098	1200
XPZ1202	PP-XPZ1202-EPDM-AS	3666445128081	1202
XPZ1212	PP-XPZ1212-EPDM-AS	3666445128074	1212
XPZ1222	PP-XPZ1222-EPDM-AS	3666445128067	1222
XPZ1237	PP-XPZ1237-EPDM-AS	3666445128050	1237

Standard Belt Range

ISO code	CMW Product code	GTIN (EAN) code	Datum Length Ld (mm)
XPZ1250	PP-XPZ1250-EPDM-AS	3666445128043	1250
XPZ1262	PP-XPZ1262-EPDM-AS	3666445128036	1262
XPZ1270	PP-XPZ1270-EPDM-AS	3666445128029	1270
XPZ1287	PP-XPZ1287-EPDM-AS	3666445128012	1287
XPZ1312	PP-XPZ1312-EPDM-AS	3666445128005	1312
XPZ1320	PP-XPZ1320-EPDM-AS	3666445127992	1320
XPZ1337	PP-XPZ1337-EPDM-AS	3666445127985	1337
XPZ1340	PP-XPZ1340-EPDM-AS	3666445127978	1340
XPZ1347	PP-XPZ1347-EPDM-AS	3666445127961	1347
XPZ1362	PP-XPZ1362-EPDM-AS	3666445127954	1362
XPZ1387	PP-XPZ1387-EPDM-AS	3666445127947	1387
XPZ1400	PP-XPZ1400-EPDM-AS	3666445127930	1400
XPZ1412	PP-XPZ1412-EPDM-AS	3666445127923	1412
XPZ1420	PP-XPZ1420-EPDM-AS	3666445127916	1420
XPZ1437	PP-XPZ1437-EPDM-AS	3666445127909	1437
XPZ1450	PP-XPZ1450-EPDM-AS	3666445127893	1450
XPZ1462	PP-XPZ1462-EPDM-AS	3666445127886	1462
XPZ1487	PP-XPZ1487-EPDM-AS	3666445127879	1487
XPZ1500	PP-XPZ1500-EPDM-AS	3666445127862	1500
XPZ1512	PP-XPZ1512-EPDM-AS	3666445127855	1512
XPZ1520	PP-XPZ1520-EPDM-AS	3666445127848	1520
XPZ1537	PP-XPZ1537-EPDM-AS	3666445127831	1537
XPZ1550	PP-XPZ1550-EPDM-AS	3666445127824	1550
XPZ1562	PP-XPZ1562-EPDM-AS	3666445127817	1562
XPZ1587	PP-XPZ1587-EPDM-AS	3666445127800	1587
XPZ1600	PP-XPZ1600-EPDM-AS	3666445127794	1600
XPZ1612	PP-XPZ1612-EPDM-AS	3666445127787	1612
XPZ1637	PP-XPZ1637-EPDM-AS	3666445127770	1637
XPZ1650	PP-XPZ1650-EPDM-AS	3666445127763	1650
XPZ1662	PP-XPZ1662-EPDM-AS	3666445127756	1662
XPZ1687	PP-XPZ1687-EPDM-AS	3666445127749	1687
XPZ1700	PP-XPZ1700-EPDM-AS	3666445127732	1700
XPZ1737	PP-XPZ1737-EPDM-AS	3666445127725	1737
XPZ1750	PP-XPZ1750-EPDM-AS	3666445127718	1750
XPZ1762	PP-XPZ1762-EPDM-AS	3666445127701	1762
XPZ1782	PP-XPZ1782-EPDM-AS	3666445127695	1782
XPZ1800	PP-XPZ1800-EPDM-AS	3666445127688	1800
XPZ1812	PP-XPZ1812-EPDM-AS	3666445127671	1812
XPZ1837	PP-XPZ1837-EPDM-AS	3666445127664	1837
XPZ1850	PP-XPZ1850-EPDM-AS	3666445127657	1850
XPZ1862	PP-XPZ1862-EPDM-AS	3666445127640	1862
XPZ1887	PP-XPZ1887-EPDM-AS	3666445127633	1887
XPZ1900	PP-XPZ1900-EPDM-AS	3666445127626	1900
XPZ1937	PP-XPZ1937-EPDM-AS	3666445127619	1937
XPZ1950	PP-XPZ1950-EPDM-AS	3666445127602	1950
XPZ1987	PP-XPZ1987-EPDM-AS	3666445127596	1987
XPZ2000	PP-XPZ2000-EPDM-AS	3666445127589	2000
XPZ2030	PP-XPZ2030-EPDM-AS	3666445127572	2030
XPZ2037	PP-XPZ2037-EPDM-AS	3666445127565	2037
XPZ2060	PP-XPZ2060-EPDM-AS	3666445127558	2060
XPZ2080	PP-XPZ2080-EPDM-AS	3666445127541	2080
XPZ2120	PP-XPZ2120-EPDM-AS	3666445127534	2120
XPZ2150	PP-XPZ2150-EPDM-AS	3666445127527	2150
XPZ2160	PP-XPZ2160-EPDM-AS	3666445127510	2160
XPZ2187	PP-XPZ2187-EPDM-AS	3666445127503	2187
XPZ2240	PP-XPZ2240-EPDM-AS	3666445127497	2240
XPZ2280	PP-XPZ2280-EPDM-AS	3666445127480	2280
XPZ2287	PP-XPZ2287-EPDM-AS	3666445127473	2287
XPZ2360	PP-XPZ2360-EPDM-AS	3666445127466	2360
XPZ2410	PP-XPZ2410-EPDM-AS	3666445127459	2410
XPZ2487	PP-XPZ2487-EPDM-AS	3666445127442	2487
XPZ2500	PP-XPZ2500-EPDM-AS	3666445127435	2500

1.1.6 HIGH PERFORMANCE POWERPLUS EPDM MOULDED COGGED RAW EDGE NARROW V-BELTS



XPA

Standard Belt Range

ISO code	CMW Product code	GTIN (EAN) code	Datum Length Ld (mm)
XPZ2540	PP-XPZ2540-EPDM-AS	3666445127428	2540
XPZ2650	PP-XPZ2650-EPDM-AS	3666445127411	2650
XPZ2690	PP-XPZ2690-EPDM-AS	3666445127404	2690
XPZ2800	PP-XPZ2800-EPDM-AS	3666445127398	2800
XPZ2840	PP-XPZ2840-EPDM-AS	3666445127381	2840
XPZ3000	PP-XPZ3000-EPDM-AS	3666445127374	3000
XPZ3150	PP-XPZ3150-EPDM-AS	3666445127367	3150
XPZ3170	PP-XPZ3170-EPDM-AS	3666445127350	3170
XPZ3350	PP-XPZ3350-EPDM-AS	3666445127343	3350
XPZ3550	PP-XPZ3550-EPDM-AS	3666445127336	3550

Standard Belt Range

ISO code	CMW Product code	GTIN (EAN) code	Datum Length Ld (mm)
XPA707	PP-XPA707-EPDM-AS	3666445127329	707
XPA732	PP-XPA732-EPDM-AS	3666445127312	732
XPA747	PP-XPA747-EPDM-AS	3666445127305	747
XPA757	PP-XPA757-EPDM-AS	3666445127299	757
XPA770	PP-XPA770-EPDM-AS	3666445127282	770
XPA782	PP-XPA782-EPDM-AS	3666445127275	782
XPA800	PP-XPA800-EPDM-AS	3666445127268	800
XPA807	PP-XPA807-EPDM-AS	3666445127251	807
XPA810	PP-XPA810-EPDM-AS	3666445127244	810
XPA820	PP-XPA820-EPDM-AS	3666445127237	820
XPA832	PP-XPA832-EPDM-AS	3666445127220	832
XPA850	PP-XPA850-EPDM-AS	3666445127213	850
XPA857	PP-XPA857-EPDM-AS	3666445127206	857
XPA882	PP-XPA882-EPDM-AS	3666445127190	882
XPA900	PP-XPA900-EPDM-AS	3666445127183	900
XPA907	PP-XPA907-EPDM-AS	3666445127176	907
XPA925	PP-XPA925-EPDM-AS	3666445127169	925
XPA932	PP-XPA932-EPDM-AS	3666445127152	932
XPA950	PP-XPA950-EPDM-AS	3666445127145	950
XPA957	PP-XPA957-EPDM-AS	3666445127138	957
XPA975	PP-XPA975-EPDM-AS	3666445127121	975
XPA982	PP-XPA982-EPDM-AS	3666445127114	982
XPA1000	PP-XPA1000-EPDM-AS	3666445127107	1000
XPA1007	PP-XPA1007-EPDM-AS	3666445127091	1007
XPA1030	PP-XPA1030-EPDM-AS	3666445127084	1030
XPA1032	PP-XPA1032-EPDM-AS	3666445127077	1032
XPA1060	PP-XPA1060-EPDM-AS	3666445127060	1060
XPA1080	PP-XPA1080-EPDM-AS	3666445127053	1080
XPA1082	PP-XPA1082-EPDM-AS	3666445127046	1082
XPA1090	PP-XPA1090-EPDM-AS	3666445127039	1090
XPA1107	PP-XPA1107-EPDM-AS	3666445127022	1107
XPA1120	PP-XPA1120-EPDM-AS	3666445127015	1120
XPA1132	PP-XPA1132-EPDM-AS	3666445127008	1132
XPA1140	PP-XPA1140-EPDM-AS	3666445126995	1140
XPA1150	PP-XPA1150-EPDM-AS	3666445126988	1150
XPA1157	PP-XPA1157-EPDM-AS	3666445126971	1157
XPA1180	PP-XPA1180-EPDM-AS	3666445126964	1180
XPA1207	PP-XPA1207-EPDM-AS	3666445126957	1207
XPA1215	PP-XPA1215-EPDM-AS	3666445126940	1215
XPA1232	PP-XPA1232-EPDM-AS	3666445126933	1232
XPA1250	PP-XPA1250-EPDM-AS	3666445126926	1250
XPA1257	PP-XPA1257-EPDM-AS	3666445126919	1257
XPA1272	PP-XPA1272-EPDM-AS	3666445126902	1272
XPA1282	PP-XPA1282-EPDM-AS	3666445126896	1282
XPA1307	PP-XPA1307-EPDM-AS	3666445126889	1307
XPA1320	PP-XPA1320-EPDM-AS	3666445126872	1320
XPA1332	PP-XPA1332-EPDM-AS	3666445126865	1332
XPA1357	PP-XPA1357-EPDM-AS	3666445126858	1357
XPA1382	PP-XPA1382-EPDM-AS	3666445126841	1382
XPA1400	PP-XPA1400-EPDM-AS	3666445126834	1400
XPA1407	PP-XPA1407-EPDM-AS	3666445126827	1407
XPA1432	PP-XPA1432-EPDM-AS	3666445126810	1432
XPA1450	PP-XPA1450-EPDM-AS	3666445126803	1450
XPA1457	PP-XPA1457-EPDM-AS	3666445126797	1457
XPA1462	PP-XPA1462-EPDM-AS	3666445126780	1462
XPA1482	PP-XPA1482-EPDM-AS	3666445126773	1482
XPA1500	PP-XPA1500-EPDM-AS	3666445126766	1500
XPA1507	PP-XPA1507-EPDM-AS	3666445126759	1507
XPA1532	PP-XPA1532-EPDM-AS	3666445126742	1532
XPA1550	PP-XPA1550-EPDM-AS	3666445126735	1550
XPA1557	PP-XPA1557-EPDM-AS	3666445126728	1557
XPA1582	PP-XPA1582-EPDM-AS	3666445126711	1582

## 1.1.6 HIGH PERFORMANCE POWERPLUS EPDM MOULDED COGGED RAW EDGE NARROW V-BELTS

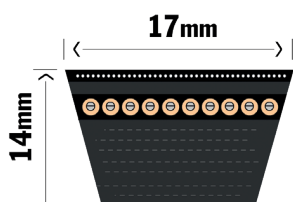
Standard Belt Range

ISO code	CMW Product code	GTIN (EAN) code	Datum Length Ld (mm)
XPA1600	PP-XPA1600-EPDM-AS	3666445126704	1600
XPA1607	PP-XPA1607-EPDM-AS	3666445126698	1607
XPA1632	PP-XPA1632-EPDM-AS	3666445126681	1632
XPA1650	PP-XPA1650-EPDM-AS	3666445126674	1650
XPA1657	PP-XPA1657-EPDM-AS	3666445126667	1657
XPA1682	PP-XPA1682-EPDM-AS	3666445126650	1682
XPA1700	PP-XPA1700-EPDM-AS	3666445126643	1700
XPA1707	PP-XPA1707-EPDM-AS	3666445126636	1707
XPA1732	PP-XPA1732-EPDM-AS	3666445126629	1732
XPA1750	PP-XPA1750-EPDM-AS	3666445126612	1750
XPA1757	PP-XPA1757-EPDM-AS	3666445126605	1757
XPA1782	PP-XPA1782-EPDM-AS	3666445126599	1782
XPA1800	PP-XPA1800-EPDM-AS	3666445126582	1800
XPA1807	PP-XPA1807-EPDM-AS	3666445126575	1807
XPA1832	PP-XPA1832-EPDM-AS	3666445126568	1832
XPA1850	PP-XPA1850-EPDM-AS	3666445126551	1850
XPA1857	PP-XPA1857-EPDM-AS	3666445126544	1857
XPA1882	PP-XPA1882-EPDM-AS	3666445126537	1882
XPA1900	PP-XPA1900-EPDM-AS	3666445126520	1900
XPA1907	PP-XPA1907-EPDM-AS	3666445126513	1907
XPA1932	PP-XPA1932-EPDM-AS	3666445126506	1932
XPA1950	PP-XPA1950-EPDM-AS	3666445126490	1950
XPA1957	PP-XPA1957-EPDM-AS	3666445126483	1957
XPA1982	PP-XPA1982-EPDM-AS	3666445126476	1982
XPA2000	PP-XPA2000-EPDM-AS	3666445126469	2000
XPA2032	PP-XPA2032-EPDM-AS	3666445126452	2032
XPA2057	PP-XPA2057-EPDM-AS	3666445126445	2057
XPA2060	PP-XPA2060-EPDM-AS	3666445126438	2060
XPA2082	PP-XPA2082-EPDM-AS	3666445126421	2082
XPA2100	PP-XPA2100-EPDM-AS	3666445126414	2100
XPA2120	PP-XPA2120-EPDM-AS	3666445126407	2120
XPA2132	PP-XPA2132-EPDM-AS	3666445126391	2132
XPA2143	PP-XPA2143-EPDM-AS	3666445126384	2143
XPA2182	PP-XPA2182-EPDM-AS	3666445126377	2182
XPA2207	PP-XPA2207-EPDM-AS	3666445126360	2207
XPA2232	PP-XPA2232-EPDM-AS	3666445126353	2232
XPA2240	PP-XPA2240-EPDM-AS	3666445126346	2240
XPA2282	PP-XPA2282-EPDM-AS	3666445126339	2282
XPA2300	PP-XPA2300-EPDM-AS	3666445126322	2300
XPA2307	PP-XPA2307-EPDM-AS	3666445126315	2307
XPA2332	PP-XPA2332-EPDM-AS	3666445126308	2332
XPA2360	PP-XPA2360-EPDM-AS	3666445126292	2360
XPA2362	PP-XPA2362-EPDM-AS	3666445126285	2362
XPA2382	PP-XPA2382-EPDM-AS	3666445126278	2382
XPA2430	PP-XPA2430-EPDM-AS	3666445126261	2430
XPA2432	PP-XPA2432-EPDM-AS	3666445126254	2432
XPA2482	PP-XPA2482-EPDM-AS	3666445126247	2482
XPA2500	PP-XPA2500-EPDM-AS	3666445126230	2500
XPA2532	PP-XPA2532-EPDM-AS	3666445126223	2532
XPA2582	PP-XPA2582-EPDM-AS	3666445126216	2582
XPA2607	PP-XPA2607-EPDM-AS	3666445126209	2607
XPA2632	PP-XPA2632-EPDM-AS	3666445126193	2632
XPA2650	PP-XPA2650-EPDM-AS	3666445126186	2650
XPA2682	PP-XPA2682-EPDM-AS	3666445126179	2682
XPA2732	PP-XPA2732-EPDM-AS	3666445126162	2732
XPA2782	PP-XPA2782-EPDM-AS	3666445126155	2782
XPA2800	PP-XPA2800-EPDM-AS	3666445126148	2800
XPA2832	PP-XPA2832-EPDM-AS	3666445126131	2832
XPA2847	PP-XPA2847-EPDM-AS	3666445126124	2847
XPA2882	PP-XPA2882-EPDM-AS	3666445126117	2882
XPA2900	PP-XPA2900-EPDM-AS	3666445126100	2900
XPA2932	PP-XPA2932-EPDM-AS	3666445126094	2932

Standard Belt Range

ISO code	CMW Product code	GTIN (EAN) code	Datum Length Ld (mm)
XPA2982	PP-XPA2982-EPDM-AS	3666445126087	2982
XPA3000	PP-XPA3000-EPDM-AS	3666445126070	3000
XPA3032	PP-XPA3032-EPDM-AS	3666445126063	3032
XPA3082	PP-XPA3082-EPDM-AS	3666445126056	3082
XPA3150	PP-XPA3150-EPDM-AS	3666445126049	3150
XPA3182	PP-XPA3182-EPDM-AS	3666445126032	3182
XPA3282	PP-XPA3282-EPDM-AS	3666445126025	3282
XPA3350	PP-XPA3350-EPDM-AS	3666445126018	3350
XPA3382	PP-XPA3382-EPDM-AS	3666445126001	3382
XPA3550	PP-XPA3550-EPDM-AS	3666445125998	3550
XPA3750	PP-XPA3750-EPDM-AS	3666445125981	3750
XPA4000	PP-XPA4000-EPDM-AS	3666445125974	4000
XPA4250	PP-XPA4250-EPDM-AS	3666445125967	4250
XPA4500	PP-XPA4500-EPDM-AS	3666445125950	4500

1.1.6 HIGH PERFORMANCE POWERPLUS EPDM MOULDED COGGED RAW EDGE NARROW V-BELTS



XPB

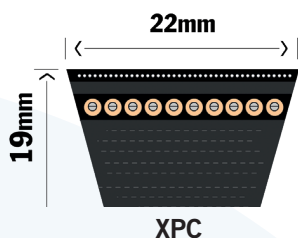
Standard Belt Range

ISO code	CMW Product code	GTIN (EAN) code	Datum Length Ld (mm)
XPB868	PP-XPB868-EPDM-AS	3666445125943	868
XPB1130	PP-XPB1130-EPDM-AS	3666445125936	1130
XPB1150	PP-XPB1150-EPDM-AS	3666445125929	1150
XPB1180	PP-XPB1180-EPDM-AS	3666445125912	1180
XPB1230	PP-XPB1230-EPDM-AS	3666445125905	1230
XPB1250	PP-XPB1250-EPDM-AS	3666445125899	1250
XPB1260	PP-XPB1260-EPDM-AS	3666445125882	1260
XPB1280	PP-XPB1280-EPDM-AS	3666445125875	1280
XPB1320	PP-XPB1320-EPDM-AS	3666445125868	1320
XPB1340	PP-XPB1340-EPDM-AS	3666445125851	1340
XPB1360	PP-XPB1360-EPDM-AS	3666445125844	1360
XPB1380	PP-XPB1380-EPDM-AS	3666445125837	1380
XPB1400	PP-XPB1400-EPDM-AS	3666445125820	1400
XPB1410	PP-XPB1410-EPDM-AS	3666445125813	1410
XPB1430	PP-XPB1430-EPDM-AS	3666445125806	1430
XPB1450	PP-XPB1450-EPDM-AS	3666445125790	1450
XPB1460	PP-XPB1460-EPDM-AS	3666445125783	1460
XPB1480	PP-XPB1480-EPDM-AS	3666445125776	1480
XPB1500	PP-XPB1500-EPDM-AS	3666445125769	1500
XPB1510	PP-XPB1510-EPDM-AS	3666445125752	1510
XPB1540	PP-XPB1540-EPDM-AS	3666445125745	1540
XPB1590	PP-XPB1590-EPDM-AS	3666445125738	1590
XPB1600	PP-XPB1600-EPDM-AS	3666445125721	1600
XPB1640	PP-XPB1640-EPDM-AS	3666445125714	1640
XPB1650	PP-XPB1650-EPDM-AS	3666445125707	1650
XPB1660	PP-XPB1660-EPDM-AS	3666445125691	1660
XPB1690	PP-XPB1690-EPDM-AS	3666445125684	1690
XPB1700	PP-XPB1700-EPDM-AS	3666445125677	1700
XPB1720	PP-XPB1720-EPDM-AS	3666445125660	1720
XPB1740	PP-XPB1740-EPDM-AS	3666445125653	1740
XPB1750	PP-XPB1750-EPDM-AS	3666445125646	1750
XPB1800	PP-XPB1800-EPDM-AS	3666445125639	1800
XPB1840	PP-XPB1840-EPDM-AS	3666445125622	1840
XPB1850	PP-XPB1850-EPDM-AS	3666445125615	1850
XPB1870	PP-XPB1870-EPDM-AS	3666445125608	1870
XPB1886	PP-XPB1886-EPDM-AS	3666445125592	1886
XPB1900	PP-XPB1900-EPDM-AS	3666445125585	1900
XPB1950	PP-XPB1950-EPDM-AS	3666445125578	1950
XPB2000	PP-XPB2000-EPDM-AS	3666445125561	2000
XPB2020	PP-XPB2020-EPDM-AS	3666445125554	2020
XPB2040	PP-XPB2040-EPDM-AS	3666445125547	2040
XPB2060	PP-XPB2060-EPDM-AS	3666445125530	2060
XPB2100	PP-XPB2100-EPDM-AS	3666445125523	2100
XPB2120	PP-XPB2120-EPDM-AS	3666445125516	2120
XPB2150	PP-XPB2150-EPDM-AS	3666445125509	2150
XPB2160	PP-XPB2160-EPDM-AS	3666445125493	2160
XPB2170	PP-XPB2170-EPDM-AS	3666445125486	2170
XPB2180	PP-XPB2180-EPDM-AS	3666445125479	2180
XPB2220	PP-XPB2220-EPDM-AS	3666445125462	2220
XPB2240	PP-XPB2240-EPDM-AS	3666445125455	2240
XPB2280	PP-XPB2280-EPDM-AS	3666445125448	2280
XPB2350	PP-XPB2350-EPDM-AS	3666445125431	2350
XPB2360	PP-XPB2360-EPDM-AS	3666445125424	2360
XPB2380	PP-XPB2380-EPDM-AS	3666445125417	2380
XPB2391	PP-XPB2391-EPDM-AS	3666445125400	2391
XPB2400	PP-XPB2400-EPDM-AS	3666445125394	2400
XPB2410	PP-XPB2410-EPDM-AS	3666445125387	2410
XPB2430	PP-XPB2430-EPDM-AS	3666445125370	2430
XPB2473	PP-XPB2473-EPDM-AS	3666445125363	2473
XPB2500	PP-XPB2500-EPDM-AS	3666445125356	2500
XPB2530	PP-XPB2530-EPDM-AS	3666445125349	2530
XPB2600	PP-XPB2600-EPDM-AS	3666445125332	2600

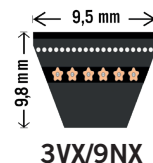
Standard Belt Range

ISO code	CMW Product code	GTIN (EAN) code	Datum Length Ld (mm)
XPB2650	PP-XPB2650-EPDM-AS	3666445125325	2650
XPB2680	PP-XPB2680-EPDM-AS	3666445125318	2680
XPB2690	PP-XPB2690-EPDM-AS	3666445125301	2690
XPB2730	PP-XPB2730-EPDM-AS	3666445125295	2730
XPB2800	PP-XPB2800-EPDM-AS	3666445125288	2800
XPB2840	PP-XPB2840-EPDM-AS	3666445125271	2840
XPB2850	PP-XPB2850-EPDM-AS	3666445125264	2850
XPB2900	PP-XPB2900-EPDM-AS	3666445125257	2900
XPB2910	PP-XPB2910-EPDM-AS	3666445125240	2910
XPB2990	PP-XPB2990-EPDM-AS	3666445125233	2990
XPB3000	PP-XPB3000-EPDM-AS	3666445125226	3000
XPB3110	PP-XPB3110-EPDM-AS	3666445125219	3110
XPB3150	PP-XPB3150-EPDM-AS	3666445125202	3150
XPB3170	PP-XPB3170-EPDM-AS	3666445125196	3170
XPB3250	PP-XPB3250-EPDM-AS	3666445125189	3250
XPB3340	PP-XPB3340-EPDM-AS	3666445125172	3340
XPB3350	PP-XPB3350-EPDM-AS	3666445125165	3350
XPB3400	PP-XPB3400-EPDM-AS	3666445125158	3400
XPB3450	PP-XPB3450-EPDM-AS	3666445125141	3450
XPB3500	PP-XPB3500-EPDM-AS	3666445125134	3500
XPB3550	PP-XPB3550-EPDM-AS	3666445125127	3550
XPB3650	PP-XPB3650-EPDM-AS	3666445125110	3650
XPB3750	PP-XPB3750-EPDM-AS	3666445125103	3750
XPB3800	PP-XPB3800-EPDM-AS	3666445125097	3800
XPB4000	PP-XPB4000-EPDM-AS	3666445125080	4000
XPB4050	PP-XPB4050-EPDM-AS	3666445125073	4050
XPB4060	PP-XPB4060-EPDM-AS	3666445125066	4060
XPB4250	PP-XPB4250-EPDM-AS	3666445125059	4250
XPB4300	PP-XPB4300-EPDM-AS	3666445125042	4300
XPB4500	PP-XPB4500-EPDM-AS	3666445125035	4500
XPB4560	PP-XPB4560-EPDM-AS	3666445125028	4560
XPB4750	PP-XPB4750-EPDM-AS	3666445125011	4750
XPB4800	PP-XPB4800-EPDM-AS	3666445125004	4800
XPB4820	PP-XPB4820-EPDM-AS	3666445124991	4820
XPB5000	PP-XPB5000-EPDM-AS	3666445124984	5000
XPB5070	PP-XPB5070-EPDM-AS	3666445124977	5070
XPB5300	PP-XPB5300-EPDM-AS	3666445124960	5300
XPB5600	PP-XPB5600-EPDM-AS	3666445124953	5600

1.1.6 HIGH PERFORMANCE POWERPLUS EPDM MOULDED COGGED RAW EDGE NARROW V-BELTS



XPC



3VX/9NX

Standard Belt Range

ISO code	CMW Product code	GTIN (EAN) code	Datum Length Ld (mm)
XPC2000	PP-XPC2000-EPDM-AS	3666445124946	2000
XPC2120	PP-XPC2120-EPDM-AS	3666445124939	2120
XPC2240	PP-XPC2240-EPDM-AS	3666445124922	2240
XPC2360	PP-XPC2360-EPDM-AS	3666445124915	2360
XPC2500	PP-XPC2500-EPDM-AS	3666445124908	2500
XPC2650	PP-XPC2650-EPDM-AS	3666445124892	2650
XPC2800	PP-XPC2800-EPDM-AS	3666445124885	2800
XPC3000	PP-XPC3000-EPDM-AS	3666445124878	3000
XPC3150	PP-XPC3150-EPDM-AS	3666445124861	3150
XPC3200	PP-XPC3200-EPDM-AS	3666445124854	3200
XPC3350	PP-XPC3350-EPDM-AS	3666445124847	3350
XPC3550	PP-XPC3550-EPDM-AS	3666445124830	3550
XPC3750	PP-XPC3750-EPDM-AS	3666445124823	3750
XPC4000	PP-XPC4000-EPDM-AS	3666445124816	4000
XPC4250	PP-XPC4250-EPDM-AS	3666445124809	4250
XPC4500	PP-XPC4500-EPDM-AS	3666445124793	4500
XPC4750	PP-XPC4750-EPDM-AS	3666445124786	4750
XPC5000	PP-XPC5000-EPDM-AS	3666445124779	5000
XPC5300	PP-XPC5300-EPDM-AS	3666445124762	5300
XPC5600	PP-XPC5600-EPDM-AS	3666445124755	5600

Standard Belt Range

ISO code	CMW Product code	GTIN (EAN) code	Outside Length La (mm)	Datum Length Ld (mm)
3VX245	PP-3VX245-EPDM-AS	3666445134693	622	609
3VX250	PP-3VX250-EPDM-AS	3666445134686	635	622
3VX255	PP-3VX255-EPDM-AS	3666445134679	648	635
3VX260	PP-3VX260-EPDM-AS	3666445134672	660	647
3VX265	PP-3VX265-EPDM-AS	3666445134665	673	660
3VX270	PP-3VX270-EPDM-AS	3666445134658	686	673
3VX275	PP-3VX275-EPDM-AS	3666445134651	699	686
3VX280	PP-3VX280-EPDM-AS	3666445134644	711	698
3VX285	PP-3VX285-EPDM-AS	3666445134637	724	711
3VX290	PP-3VX290-EPDM-AS	3666445134630	737	724
3VX295	PP-3VX295-EPDM-AS	3666445134594	749	736
3VX300	PP-3VX300-EPDM-AS	3666445134587	762	749
3VX305	PP-3VX305-EPDM-AS	3666445134570	775	762
3VX310	PP-3VX310-EPDM-AS	3666445134563	787	774
3VX315	PP-3VX315-EPDM-AS	3666445134556	800	787
3VX320	PP-3VX320-EPDM-AS	3666445134549	813	800
3VX325	PP-3VX325-EPDM-AS	3666445134532	826	813
3VX330	PP-3VX330-EPDM-AS	3666445134525	838	825
3VX335	PP-3VX335-EPDM-AS	3666445134518	851	838
3VX340	PP-3VX340-EPDM-AS	3666445134501	864	851
3VX345	PP-3VX345-EPDM-AS	3666445134495	876	863
3VX350	PP-3VX350-EPDM-AS	3666445134488	889	876
3VX355	PP-3VX355-EPDM-AS	3666445134471	902	889
3VX360	PP-3VX360-EPDM-AS	3666445134464	914	901
3VX365	PP-3VX365-EPDM-AS	3666445134457	927	914
3VX370	PP-3VX370-EPDM-AS	3666445134440	940	927
3VX375	PP-3VX375-EPDM-AS	3666445134433	953	940
3VX380	PP-3VX380-EPDM-AS	3666445134426	965	952
3VX385	PP-3VX385-EPDM-AS	3666445134419	978	965
3VX390	PP-3VX390-EPDM-AS	3666445134402	991	978
3VX395	PP-3VX395-EPDM-AS	3666445134396	1003	990
3VX400	PP-3VX400-EPDM-AS	3666445134389	1016	1003
3VX405	PP-3VX405-EPDM-AS	3666445134372	1029	1016
3VX410	PP-3VX410-EPDM-AS	3666445134365	1041	1028
3VX415	PP-3VX415-EPDM-AS	3666445134358	1054	1041
3VX420	PP-3VX420-EPDM-AS	3666445134341	1067	1054
3VX425	PP-3VX425-EPDM-AS	3666445134334	1080	1067
3VX430	PP-3VX430-EPDM-AS	3666445134327	1092	1079
3VX435	PP-3VX435-EPDM-AS	3666445134310	1105	1092
3VX440	PP-3VX440-EPDM-AS	3666445134303	1118	1105
3VX445	PP-3VX445-EPDM-AS	3666445134297	1130	1117
3VX450	PP-3VX450-EPDM-AS	3666445134280	1143	1130
3VX455	PP-3VX455-EPDM-AS	3666445134273	1156	1143
3VX460	PP-3VX460-EPDM-AS	3666445134266	1168	1155
3VX465	PP-3VX465-EPDM-AS	3666445134259	1181	1168
3VX470	PP-3VX470-EPDM-AS	3666445134242	1194	1181
3VX475	PP-3VX475-EPDM-AS	3666445134235	1207	1194
3VX480	PP-3VX480-EPDM-AS	3666445134228	1219	1206
3VX485	PP-3VX485-EPDM-AS	3666445134211	1232	1219
3VX490	PP-3VX490-EPDM-AS	3666445134204	1245	1232
3VX495	PP-3VX495-EPDM-AS	3666445134198	1257	1244
3VX500	PP-3VX500-EPDM-AS	3666445134181	1270	1257
3VX505	PP-3VX505-EPDM-AS	3666445134174	1283	1270
3VX510	PP-3VX510-EPDM-AS	3666445134167	1295	1282
3VX515	PP-3VX515-EPDM-AS	3666445134150	1308	1295
3VX520	PP-3VX520-EPDM-AS	3666445134143	1321	1308
3VX525	PP-3VX525-EPDM-AS	3666445134136	1334	1321
3VX530	PP-3VX530-EPDM-AS	3666445134129	1346	1333
3VX535	PP-3VX535-EPDM-AS	3666445134112	1359	1346
3VX540	PP-3VX540-EPDM-AS	3666445134105	1372	1359
3VX545	PP-3VX545-EPDM-AS	3666445134099	1384	1371
3VX550	PP-3VX550-EPDM-AS	3666445134082	1397	1384

## 1.1.6 HIGH PERFORMANCE POWERPLUS EPDM MOULDED COGGED RAW EDGE NARROW V-BELTS

Standard Belt Range

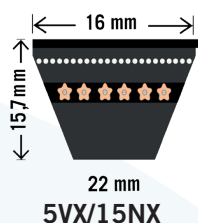
ISO code	CMW Product code	GTIN (EAN) code	Outside Length La (mm)	Datum Length Ld (mm)
3VX555	PP-3VX555-EPDM-AS	3666445134075	1410	1397
3VX560	PP-3VX560-EPDM-AS	3666445134068	1422	1409
3VX565	PP-3VX565-EPDM-AS	3666445134051	1435	1422
3VX570	PP-3VX570-EPDM-AS	3666445134044	1448	1435
3VX575	PP-3VX575-EPDM-AS	3666445134037	1461	1448
3VX580	PP-3VX580-EPDM-AS	3666445134020	1473	1460
3VX585	PP-3VX585-EPDM-AS	3666445134013	1486	1473
3VX590	PP-3VX590-EPDM-AS	3666445134006	1499	1486
3VX595	PP-3VX595-EPDM-AS	3666445133993	1511	1498
3VX600	PP-3VX600-EPDM-AS	3666445133986	1524	1511
3VX605	PP-3VX605-EPDM-AS	3666445133979	1537	1524
3VX610	PP-3VX610-EPDM-AS	3666445133962	1549	1536
3VX615	PP-3VX615-EPDM-AS	3666445133955	1562	1549
3VX620	PP-3VX620-EPDM-AS	3666445133948	1575	1562
3VX625	PP-3VX625-EPDM-AS	3666445133931	1588	1575
3VX630	PP-3VX630-EPDM-AS	3666445133924	1600	1587
3VX635	PP-3VX635-EPDM-AS	3666445133917	1613	1600
3VX640	PP-3VX640-EPDM-AS	3666445133900	1626	1613
3VX645	PP-3VX645-EPDM-AS	3666445133894	1638	1625
3VX650	PP-3VX650-EPDM-AS	3666445133887	1651	1638
3VX655	PP-3VX655-EPDM-AS	3666445133880	1664	1651
3VX660	PP-3VX660-EPDM-AS	3666445133863	1676	1663
3VX665	PP-3VX665-EPDM-AS	3666445133856	1689	1676
3VX670	PP-3VX670-EPDM-AS	3666445133849	1702	1689
3VX675	PP-3VX675-EPDM-AS	3666445133832	1715	1702
3VX680	PP-3VX680-EPDM-AS	3666445133825	1727	1714
3VX685	PP-3VX685-EPDM-AS	3666445133818	1740	1727
3VX690	PP-3VX690-EPDM-AS	3666445133801	1753	1740
3VX695	PP-3VX695-EPDM-AS	3666445133795	1765	1752
3VX700	PP-3VX700-EPDM-AS	3666445133788	1778	1765
3VX705	PP-3VX705-EPDM-AS	3666445133771	1791	1778
3VX710	PP-3VX710-EPDM-AS	3666445133764	1803	1790
3VX715	PP-3VX715-EPDM-AS	3666445133757	1816	1803
3VX720	PP-3VX720-EPDM-AS	3666445133740	1829	1816
3VX725	PP-3VX725-EPDM-AS	3666445133733	1842	1829
3VX730	PP-3VX730-EPDM-AS	3666445133726	1854	1841
3VX735	PP-3VX735-EPDM-AS	3666445133719	1867	1854
3VX740	PP-3VX740-EPDM-AS	3666445133702	1880	1867
3VX745	PP-3VX745-EPDM-AS	3666445133696	1892	1879
3VX750	PP-3VX750-EPDM-AS	3666445133689	1905	1892
3VX755	PP-3VX755-EPDM-AS	3666445133672	1918	1905
3VX760	PP-3VX760-EPDM-AS	3666445133665	1930	1917
3VX765	PP-3VX765-EPDM-AS	3666445133658	1943	1930
3VX770	PP-3VX770-EPDM-AS	3666445133641	1956	1943
3VX775	PP-3VX775-EPDM-AS	3666445133634	1969	1956
3VX780	PP-3VX780-EPDM-AS	3666445133627	1981	1968
3VX785	PP-3VX785-EPDM-AS	3666445133610	1994	1981
3VX790	PP-3VX790-EPDM-AS	3666445133603	2007	1994
3VX795	PP-3VX795-EPDM-AS	3666445133597	2019	2006
3VX800	PP-3VX800-EPDM-AS	3666445133580	2032	2019
3VX805	PP-3VX805-EPDM-AS	3666445133573	2045	2032
3VX810	PP-3VX810-EPDM-AS	3666445133566	2057	2044
3VX815	PP-3VX815-EPDM-AS	3666445133559	2070	2057
3VX820	PP-3VX820-EPDM-AS	3666445133542	2083	2070
3VX825	PP-3VX825-EPDM-AS	3666445133535	2096	2083
3VX830	PP-3VX830-EPDM-AS	3666445133528	2108	2095
3VX835	PP-3VX835-EPDM-AS	3666445133511	2121	2108
3VX840	PP-3VX840-EPDM-AS	3666445133504	2134	2121
3VX845	PP-3VX845-EPDM-AS	3666445133498	2146	2133
3VX850	PP-3VX850-EPDM-AS	3666445133481	2159	2146
3VX855	PP-3VX855-EPDM-AS	3666445133474	2172	2159
3VX860	PP-3VX860-EPDM-AS	3666445133467	2184	2171

Standard Belt Range

ISO code	CMW Product code	GTIN (EAN) code	Outside Length La (mm)	Datum Length Ld (mm)
3VX865	PP-3VX865-EPDM-AS	3666445133450	2197	2184
3VX870	PP-3VX870-EPDM-AS	3666445133443	2210	2197
3VX875	PP-3VX875-EPDM-AS	3666445133436	2223	2210
3VX880	PP-3VX880-EPDM-AS	3666445133429	2235	2222
3VX885	PP-3VX885-EPDM-AS	3666445133412	2248	2235
3VX890	PP-3VX890-EPDM-AS	3666445133405	2261	2248
3VX895	PP-3VX895-EPDM-AS	3666445133399	2273	2260
3VX900	PP-3VX900-EPDM-AS	3666445133382	2286	2273
3VX905	PP-3VX905-EPDM-AS	3666445133375	2299	2286
3VX910	PP-3VX910-EPDM-AS	3666445133368	2311	2298
3VX915	PP-3VX915-EPDM-AS	3666445133351	2324	2311
3VX920	PP-3VX920-EPDM-AS	3666445133344	2337	2324
3VX925	PP-3VX925-EPDM-AS	3666445133337	2350	2337
3VX930	PP-3VX930-EPDM-AS	3666445133320	2362	2349
3VX935	PP-3VX935-EPDM-AS	3666445133313	2375	2362
3VX940	PP-3VX940-EPDM-AS	3666445133306	2388	2375
3VX945	PP-3VX945-EPDM-AS	3666445133290	2400	2387
3VX950	PP-3VX950-EPDM-AS	3666445133283	2413	2400
3VX955	PP-3VX955-EPDM-AS	3666445133276	2426	2413
3VX960	PP-3VX960-EPDM-AS	3666445133269	2438	2425
3VX965	PP-3VX965-EPDM-AS	3666445133252	2451	2438
3VX970	PP-3VX970-EPDM-AS	3666445133245	2464	2451
3VX975	PP-3VX975-EPDM-AS	3666445133238	2477	2464
3VX980	PP-3VX980-EPDM-AS	3666445133221	2489	2476
3VX985	PP-3VX985-EPDM-AS	3666445133214	2502	2489
3VX990	PP-3VX990-EPDM-AS	3666445133207	2515	2502
3VX995	PP-3VX995-EPDM-AS	3666445133191	2527	2514
3VX1000	PP-3VX1000-EPDM-AS	3666445133184	2540	2527
3VX1005	PP-3VX1005-EPDM-AS	3666445133177	2553	2540
3VX1010	PP-3VX1010-EPDM-AS	3666445133160	2565	2552
3VX1015	PP-3VX1015-EPDM-AS	3666445133153	2578	2565



1.1.6 HIGH PERFORMANCE POWERPLUS EPDM MOULDED COGGED RAW EDGE NARROW V-BELTS



Standard Belt Range

ISO code	CMW Product code	GTIN (EAN) code	Outside Length La (mm)	Datum Length Ld (mm)
5VX250	PP-5VX250-EPDM-AS	3666445133146	635	617
5VX255	PP-5VX255-EPDM-AS	3666445133139	648	630
5VX260	PP-5VX260-EPDM-AS	3666445133122	660	642
5VX265	PP-5VX265-EPDM-AS	3666445133115	673	655
5VX270	PP-5VX270-EPDM-AS	3666445133108	686	668
5VX275	PP-5VX275-EPDM-AS	3666445133092	699	681
5VX280	PP-5VX280-EPDM-AS	3666445133085	711	693
5VX285	PP-5VX285-EPDM-AS	3666445133078	724	706
5VX290	PP-5VX290-EPDM-AS	3666445133061	737	719
5VX295	PP-5VX295-EPDM-AS	3666445133054	749	731
5VX300	PP-5VX300-EPDM-AS	3666445133047	762	744
5VX305	PP-5VX305-EPDM-AS	3666445133030	775	757
5VX310	PP-5VX310-EPDM-AS	3666445133023	787	769
5VX315	PP-5VX315-EPDM-AS	3666445133016	800	782
5VX320	PP-5VX320-EPDM-AS	3666445133009	813	795
5VX325	PP-5VX325-EPDM-AS	3666445132996	826	808
5VX330	PP-5VX330-EPDM-AS	3666445132989	838	820
5VX335	PP-5VX335-EPDM-AS	3666445132972	851	833
5VX340	PP-5VX340-EPDM-AS	3666445132965	864	846
5VX345	PP-5VX345-EPDM-AS	3666445132958	876	858
5VX350	PP-5VX350-EPDM-AS	3666445132941	889	871
5VX355	PP-5VX355-EPDM-AS	3666445132934	902	884
5VX360	PP-5VX360-EPDM-AS	3666445132927	914	896
5VX365	PP-5VX365-EPDM-AS	3666445132910	927	909
5VX370	PP-5VX370-EPDM-AS	3666445132903	940	922
5VX375	PP-5VX375-EPDM-AS	3666445132897	953	935
5VX380	PP-5VX380-EPDM-AS	3666445132880	965	947
5VX385	PP-5VX385-EPDM-AS	3666445132873	978	960
5VX390	PP-5VX390-EPDM-AS	3666445132866	991	973
5VX395	PP-5VX395-EPDM-AS	3666445132859	1003	985
5VX400	PP-5VX400-EPDM-AS	3666445132842	1016	998
5VX405	PP-5VX405-EPDM-AS	3666445132835	1029	1011
5VX410	PP-5VX410-EPDM-AS	3666445132828	1041	1023
5VX415	PP-5VX415-EPDM-AS	3666445132811	1054	1036
5VX420	PP-5VX420-EPDM-AS	3666445132804	1067	1049
5VX425	PP-5VX425-EPDM-AS	3666445132798	1080	1062
5VX430	PP-5VX430-EPDM-AS	3666445132781	1092	1074
5VX435	PP-5VX435-EPDM-AS	3666445132774	1105	1087
5VX440	PP-5VX440-EPDM-AS	3666445132767	1118	1100
5VX445	PP-5VX445-EPDM-AS	3666445132750	1130	1112
5VX450	PP-5VX450-EPDM-AS	3666445132743	1143	1125
5VX455	PP-5VX455-EPDM-AS	3666445132736	1156	1138
5VX460	PP-5VX460-EPDM-AS	3666445132729	1168	1150
5VX465	PP-5VX465-EPDM-AS	3666445132712	1181	1163
5VX470	PP-5VX470-EPDM-AS	3666445132705	1194	1176
5VX475	PP-5VX475-EPDM-AS	3666445132699	1207	1189
5VX480	PP-5VX480-EPDM-AS	3666445132682	1219	1201
5VX485	PP-5VX485-EPDM-AS	3666445132675	1232	1214
5VX490	PP-5VX490-EPDM-AS	3666445132668	1245	1227
5VX495	PP-5VX495-EPDM-AS	3666445132651	1257	1239
5VX500	PP-5VX500-EPDM-AS	3666445132644	1270	1252
5VX505	PP-5VX505-EPDM-AS	3666445132637	1283	1265
5VX510	PP-5VX510-EPDM-AS	3666445132620	1295	1277
5VX515	PP-5VX515-EPDM-AS	3666445132613	1308	1290
5VX520	PP-5VX520-EPDM-AS	3666445132606	1321	1303
5VX525	PP-5VX525-EPDM-AS	3666445132590	1334	1316
5VX530	PP-5VX530-EPDM-AS	3666445132583	1346	1328
5VX535	PP-5VX535-EPDM-AS	3666445132576	1359	1341
5VX540	PP-5VX540-EPDM-AS	3666445132569	1372	1354
5VX545	PP-5VX545-EPDM-AS	3666445132552	1384	1366
5VX550	PP-5VX550-EPDM-AS	3666445132545	1397	1379
5VX555	PP-5VX555-EPDM-AS	3666445132538	1410	1392

Standard Belt Range

ISO code	CMW Product code	GTIN (EAN) code	Outside Length La (mm)	Datum Length Ld (mm)
5VX560	PP-5VX560-EPDM-AS	3666445132521	1422	1404
5VX565	PP-5VX565-EPDM-AS	3666445132514	1435	1417
5VX570	PP-5VX570-EPDM-AS	3666445132507	1448	1430
5VX575	PP-5VX575-EPDM-AS	3666445132491	1461	1443
5VX580	PP-5VX580-EPDM-AS	3666445132484	1473	1455
5VX585	PP-5VX585-EPDM-AS	3666445132477	1486	1468
5VX590	PP-5VX590-EPDM-AS	3666445132460	1499	1481
5VX595	PP-5VX595-EPDM-AS	3666445132453	1511	1493
5VX600	PP-5VX600-EPDM-AS	3666445132446	1524	1506
5VX605	PP-5VX605-EPDM-AS	3666445132439	1537	1519
5VX610	PP-5VX610-EPDM-AS	3666445132422	1549	1531
5VX615	PP-5VX615-EPDM-AS	3666445132415	1562	1544
5VX620	PP-5VX620-EPDM-AS	3666445132408	1575	1557
5VX625	PP-5VX625-EPDM-AS	3666445132392	1588	1570
5VX630	PP-5VX630-EPDM-AS	3666445132385	1600	1582
5VX635	PP-5VX635-EPDM-AS	3666445132378	1613	1595
5VX640	PP-5VX640-EPDM-AS	3666445132361	1626	1608
5VX645	PP-5VX645-EPDM-AS	3666445132354	1638	1620
5VX650	PP-5VX650-EPDM-AS	3666445132347	1651	1633
5VX655	PP-5VX655-EPDM-AS	3666445132330	1664	1646
5VX660	PP-5VX660-EPDM-AS	3666445132323	1676	1658
5VX665	PP-5VX665-EPDM-AS	3666445132316	1689	1671
5VX670	PP-5VX670-EPDM-AS	3666445132309	1702	1684
5VX675	PP-5VX675-EPDM-AS	3666445132293	1715	1697
5VX680	PP-5VX680-EPDM-AS	3666445132286	1727	1709
5VX685	PP-5VX685-EPDM-AS	3666445132279	1740	1722
5VX690	PP-5VX690-EPDM-AS	3666445132262	1753	1735
5VX695	PP-5VX695-EPDM-AS	3666445132255	1765	1747
5VX700	PP-5VX700-EPDM-AS	3666445132248	1778	1760
5VX705	PP-5VX705-EPDM-AS	3666445132231	1791	1773
5VX710	PP-5VX710-EPDM-AS	3666445132224	1803	1785
5VX715	PP-5VX715-EPDM-AS	3666445132217	1816	1798
5VX720	PP-5VX720-EPDM-AS	3666445132200	1829	1811
5VX725	PP-5VX725-EPDM-AS	3666445132194	1842	1824
5VX730	PP-5VX730-EPDM-AS	3666445132187	1854	1836
5VX735	PP-5VX735-EPDM-AS	3666445132170	1867	1849
5VX740	PP-5VX740-EPDM-AS	3666445132163	1880	1862
5VX745	PP-5VX745-EPDM-AS	3666445132156	1892	1874
5VX750	PP-5VX750-EPDM-AS	3666445132149	1905	1887
5VX755	PP-5VX755-EPDM-AS	3666445132132	1918	1900
5VX760	PP-5VX760-EPDM-AS	3666445132125	1930	1912
5VX765	PP-5VX765-EPDM-AS	3666445132118	1943	1925
5VX770	PP-5VX770-EPDM-AS	3666445132101	1956	1938
5VX775	PP-5VX775-EPDM-AS	3666445132095	1969	1951
5VX780	PP-5VX780-EPDM-AS	3666445132088	1981	1963
5VX785	PP-5VX785-EPDM-AS	3666445132071	1994	1976
5VX790	PP-5VX790-EPDM-AS	3666445132064	2007	1989
5VX795	PP-5VX795-EPDM-AS	3666445132057	2019	2001
5VX800	PP-5VX800-EPDM-AS	3666445132040	2032	2014
5VX805	PP-5VX805-EPDM-AS	3666445132033	2045	2027
5VX810	PP-5VX810-EPDM-AS	3666445132026	2057	2039
5VX815	PP-5VX815-EPDM-AS	3666445132019	2070	2052
5VX820	PP-5VX820-EPDM-AS	3666445132002	2083	2065
5VX825	PP-5VX825-EPDM-AS	3666445131999	2096	2078
5VX830	PP-5VX830-EPDM-AS	3666445131982	2108	2090
5VX835	PP-5VX835-EPDM-AS	3666445131975	2121	2103
5VX840	PP-5VX840-EPDM-AS	3666445131968	2134	2116
5VX845	PP-5VX845-EPDM-AS	3666445131951	2146	2128
5VX850	PP-5VX850-EPDM-AS	3666445131944	2159	2141
5VX855	PP-5VX855-EPDM-AS	3666445131937	2172	2154
5VX860	PP-5VX860-EPDM-AS	3666445131920	2184	2166
5VX865	PP-5VX865-EPDM-AS	3666445131913	2197	2179

## 1.1.6 HIGH PERFORMANCE POWERPLUS EPDM MOULDED COGGED RAW EDGE NARROW V-BELTS

## Standard Belt Range

ISO code	CMW Product code	GTIN (EAN) code	Outside Length La (mm)	Datum Length Ld (mm)
5VX870	PP-5VX870-EPDM-AS	3666445131906	2210	2192
5VX875	PP-5VX875-EPDM-AS	3666445131890	2223	2205
5VX880	PP-5VX880-EPDM-AS	3666445131883	2235	2217
5VX885	PP-5VX885-EPDM-AS	3666445131876	2248	2230
5VX890	PP-5VX890-EPDM-AS	3666445131869	2261	2243
5VX895	PP-5VX895-EPDM-AS	3666445131852	2273	2255
5VX900	PP-5VX900-EPDM-AS	3666445131845	2286	2268
5VX905	PP-5VX905-EPDM-AS	3666445131838	2299	2281
5VX910	PP-5VX910-EPDM-AS	3666445131821	2311	2293
5VX915	PP-5VX915-EPDM-AS	3666445131814	2324	2306
5VX920	PP-5VX920-EPDM-AS	3666445131807	2337	2319
5VX925	PP-5VX925-EPDM-AS	3666445131791	2350	2332
5VX930	PP-5VX930-EPDM-AS	3666445131784	2362	2344
5VX935	PP-5VX935-EPDM-AS	3666445131777	2375	2357
5VX940	PP-5VX940-EPDM-AS	3666445131760	2388	2370
5VX945	PP-5VX945-EPDM-AS	3666445131753	2400	2382
5VX950	PP-5VX950-EPDM-AS	3666445131746	2413	2395
5VX955	PP-5VX955-EPDM-AS	3666445131739	2426	2408
5VX960	PP-5VX960-EPDM-AS	3666445131722	2438	2420
5VX965	PP-5VX965-EPDM-AS	3666445131715	2451	2433
5VX970	PP-5VX970-EPDM-AS	3666445131708	2464	2446
5VX975	PP-5VX975-EPDM-AS	3666445131692	2477	2459
5VX980	PP-5VX980-EPDM-AS	3666445131685	2489	2471
5VX985	PP-5VX985-EPDM-AS	3666445131678	2502	2484
5VX990	PP-5VX990-EPDM-AS	3666445131661	2515	2497
5VX995	PP-5VX995-EPDM-AS	3666445131654	2527	2509
5VX1000	PP-5VX1000-EPDM-AS	3666445131647	2540	2522
5VX1005	PP-5VX1005-EPDM-AS	3666445131630	2553	2535
5VX1010	PP-5VX1010-EPDM-AS	3666445131623	2565	2547
5VX1015	PP-5VX1015-EPDM-AS	3666445131616	2578	2560
5VX1020	PP-5VX1020-EPDM-AS	3666445131609	2591	2573
5VX1025	PP-5VX1025-EPDM-AS	3666445131593	2604	2586
5VX1030	PP-5VX1030-EPDM-AS	3666445131586	2616	2598
5VX1035	PP-5VX1035-EPDM-AS	3666445131579	2629	2611
5VX1040	PP-5VX1040-EPDM-AS	3666445131562	2642	2624
5VX1045	PP-5VX1045-EPDM-AS	3666445131555	2654	2636
5VX1050	PP-5VX1050-EPDM-AS	3666445131548	2667	2649
5VX1055	PP-5VX1055-EPDM-AS	3666445131531	2680	2662
5VX1060	PP-5VX1060-EPDM-AS	3666445131524	2692	2674
5VX1065	PP-5VX1065-EPDM-AS	3666445131517	2705	2687
5VX1070	PP-5VX1070-EPDM-AS	3666445131500	2718	2700
5VX1075	PP-5VX1075-EPDM-AS	3666445131494	2731	2713
5VX1080	PP-5VX1080-EPDM-AS	3666445131487	2743	2725
5VX1085	PP-5VX1085-EPDM-AS	3666445131470	2756	2738
5VX1090	PP-5VX1090-EPDM-AS	3666445131463	2769	2751
5VX1095	PP-5VX1095-EPDM-AS	3666445131456	2781	2763
5VX1100	PP-5VX1100-EPDM-AS	3666445131449	2794	2776
5VX1105	PP-5VX1105-EPDM-AS	3666445131432	2807	2789
5VX1110	PP-5VX1110-EPDM-AS	3666445131425	2819	2801
5VX1115	PP-5VX1115-EPDM-AS	3666445131418	2832	2814
5VX1120	PP-5VX1120-EPDM-AS	3666445131401	2845	2827
5VX1125	PP-5VX1125-EPDM-AS	3666445131395	2858	2840
5VX1130	PP-5VX1130-EPDM-AS	3666445131388	2870	2852
5VX1135	PP-5VX1135-EPDM-AS	3666445131371	2883	2865
5VX1140	PP-5VX1140-EPDM-AS	3666445131364	2896	2878
5VX1145	PP-5VX1145-EPDM-AS	3666445131357	2908	2890
5VX1150	PP-5VX1150-EPDM-AS	3666445131340	2921	2903
5VX1155	PP-5VX1155-EPDM-AS	3666445131333	2934	2916
5VX1160	PP-5VX1160-EPDM-AS	3666445131326	2946	2928
5VX1165	PP-5VX1165-EPDM-AS	3666445131319	2959	2941
5VX1170	PP-5VX1170-EPDM-AS	3666445131302	2972	2954
5VX1175	PP-5VX1175-EPDM-AS	3666445131296	2985	2967

## Standard Belt Range

ISO code	CMW Product code	GTIN (EAN) code	Outside Length La (mm)	Datum Length Ld (mm)
5VX1180	PP-5VX1180-EPDM-AS	3666445131289	2997	2979
5VX1185	PP-5VX1185-EPDM-AS	3666445131272	3010	2992
5VX1190	PP-5VX1190-EPDM-AS	3666445131265	3023	3005
5VX1195	PP-5VX1195-EPDM-AS	3666445131258	3035	3017
5VX1200	PP-5VX1200-EPDM-AS	3666445131241	3048	3030
5VX1205	PP-5VX1205-EPDM-AS	3666445131234	3061	3043
5VX1210	PP-5VX1210-EPDM-AS	3666445131227	3073	3055
5VX1215	PP-5VX1215-EPDM-AS	3666445131210	3086	3068
5VX1220	PP-5VX1220-EPDM-AS	3666445131203	3099	3081
5VX1225	PP-5VX1225-EPDM-AS	3666445131197	3112	3094
5VX1230	PP-5VX1230-EPDM-AS	3666445131180	3124	3106
5VX1235	PP-5VX1235-EPDM-AS	3666445131173	3137	3119
5VX1240	PP-5VX1240-EPDM-AS	3666445131166	3150	3132
5VX1245	PP-5VX1245-EPDM-AS	3666445131159	3162	3144
5VX1250	PP-5VX1250-EPDM-AS	3666445131142	3175	3157
5VX1255	PP-5VX1255-EPDM-AS	3666445131135	3188	3170
5VX1260	PP-5VX1260-EPDM-AS	3666445131128	3200	3182
5VX1265	PP-5VX1265-EPDM-AS	3666445131111	3213	3195
5VX1270	PP-5VX1270-EPDM-AS	3666445131104	3226	3208
5VX1275	PP-5VX1275-EPDM-AS	3666445131098	3239	3221
5VX1280	PP-5VX1280-EPDM-AS	3666445131081	3251	3233
5VX1285	PP-5VX1285-EPDM-AS	3666445131074	3264	3246
5VX1290	PP-5VX1290-EPDM-AS	3666445131067	3277	3259
5VX1295	PP-5VX1295-EPDM-AS	3666445131050	3289	3271
5VX1300	PP-5VX1300-EPDM-AS	3666445131043	3302	3284
5VX1305	PP-5VX1305-EPDM-AS	3666445131036	3315	3297
5VX1310	PP-5VX1310-EPDM-AS	3666445131029	3327	3309
5VX1315	PP-5VX1315-EPDM-AS	3666445131012	3340	3322
5VX1320	PP-5VX1320-EPDM-AS	3666445131005	3353	3335
5VX1325	PP-5VX1325-EPDM-AS	3666445130992	3366	3348
5VX1330	PP-5VX1330-EPDM-AS	3666445130985	3378	3360
5VX1335	PP-5VX1335-EPDM-AS	3666445130978	3391	3373
5VX1340	PP-5VX1340-EPDM-AS	3666445130961	3404	3386
5VX1345	PP-5VX1345-EPDM-AS	3666445130954	3416	3398
5VX1350	PP-5VX1350-EPDM-AS	3666445130947	3429	3411
5VX1355	PP-5VX1355-EPDM-AS	3666445130930	3442	3424
5VX1360	PP-5VX1360-EPDM-AS	3666445130923	3454	3436
5VX1365	PP-5VX1365-EPDM-AS	3666445130916	3467	3449
5VX1370	PP-5VX1370-EPDM-AS	3666445130909	3480	3462
5VX1375	PP-5VX1375-EPDM-AS	3666445130893	3493	3475
5VX1380	PP-5VX1380-EPDM-AS	3666445130886	3505	3487
5VX1385	PP-5VX1385-EPDM-AS	3666445130879	3518	3500
5VX1390	PP-5VX1390-EPDM-AS	3666445130862	3531	3513
5VX1395	PP-5VX1395-EPDM-AS	3666445130855	3543	3525
5VX1400	PP-5VX1400-EPDM-AS	3666445130848	3556	3538
5VX1405	PP-5VX1405-EPDM-AS	3666445130831	3569	3551
5VX1410	PP-5VX1410-EPDM-AS	3666445130824	3581	3563
5VX1415	PP-5VX1415-EPDM-AS	3666445130817	3594	3576
5VX1420	PP-5VX1420-EPDM-AS	3666445130800	3607	3589
5VX1425	PP-5VX1425-EPDM-AS	3666445130794	3620	3602
5VX1430	PP-5VX1430-EPDM-AS	3666445130787	3632	3614
5VX1435	PP-5VX1435-EPDM-AS	3666445130770	3645	3627
5VX1440	PP-5VX1440-EPDM-AS	3666445130763	3658	3640
5VX1445	PP-5VX1445-EPDM-AS	3666445130756	3670	3652
5VX1450	PP-5VX1450-EPDM-AS	3666445130749	3683	3665
5VX1455	PP-5VX1455-EPDM-AS	3666445130732	3696	3678
5VX1460	PP-5VX1460-EPDM-AS	3666445130725	3708	3690
5VX1465	PP-5VX1465-EPDM-AS	3666445130718	3721	3703
5VX1470	PP-5VX1470-EPDM-AS	3666445130701	3734	3716
5VX1475	PP-5VX1475-EPDM-AS	3666445130695	3747	3729
5VX1480	PP-5VX1480-EPDM-AS	3666445130688	3759	3741
5VX1485	PP-5VX1485-EPDM-AS	3666445130671	3772	3754

## 1.1.6 HIGH PERFORMANCE POWERPLUS EPDM MOULDED COGGED RAW EDGE NARROW V-BELTS

## Standard Belt Range

ISO code	CMW Product code	GTIN (EAN) code	Outside Length La (mm)	Datum Length Ld (mm)
5VX1490	PP-5VX1490-EPDM-AS	3666445130664	3785	3767
5VX1495	PP-5VX1495-EPDM-AS	3666445130657	3797	3779
5VX1500	PP-5VX1500-EPDM-AS	3666445130640	3810	3792
5VX1505	PP-5VX1505-EPDM-AS	3666445130633	3823	3805
5VX1510	PP-5VX1510-EPDM-AS	3666445130626	3835	3817
5VX1515	PP-5VX1515-EPDM-AS	3666445130619	3848	3830
5VX1520	PP-5VX1520-EPDM-AS	3666445130602	3861	3843
5VX1525	PP-5VX1525-EPDM-AS	3666445130596	3874	3856
5VX1530	PP-5VX1530-EPDM-AS	3666445130589	3886	3868
5VX1535	PP-5VX1535-EPDM-AS	3666445130572	3899	3881
5VX1540	PP-5VX1540-EPDM-AS	3666445130565	3912	3894
5VX1545	PP-5VX1545-EPDM-AS	3666445130558	3924	3906
5VX1550	PP-5VX1550-EPDM-AS	3666445130541	3937	3919
5VX1555	PP-5VX1555-EPDM-AS	3666445130534	3950	3932
5VX1560	PP-5VX1560-EPDM-AS	3666445130527	3962	3944
5VX1565	PP-5VX1565-EPDM-AS	3666445130510	3975	3957
5VX1570	PP-5VX1570-EPDM-AS	3666445130503	3988	3970
5VX1575	PP-5VX1575-EPDM-AS	3666445130497	4001	3983
5VX1580	PP-5VX1580-EPDM-AS	3666445130480	4013	3995
5VX1585	PP-5VX1585-EPDM-AS	3666445130473	4026	4008
5VX1590	PP-5VX1590-EPDM-AS	3666445130466	4039	4021
5VX1595	PP-5VX1595-EPDM-AS	3666445130459	4051	4033
5VX1600	PP-5VX1600-EPDM-AS	3666445130442	4064	4046
5VX1605	PP-5VX1605-EPDM-AS	3666445130435	4077	4059
5VX1610	PP-5VX1610-EPDM-AS	3666445130428	4089	4071
5VX1615	PP-5VX1615-EPDM-AS	3666445130411	4102	4084
5VX1620	PP-5VX1620-EPDM-AS	3666445130404	4115	4097
5VX1625	PP-5VX1625-EPDM-AS	3666445130398	4128	4110
5VX1630	PP-5VX1630-EPDM-AS	3666445130381	4140	4122
5VX1635	PP-5VX1635-EPDM-AS	3666445130374	4153	4135
5VX1640	PP-5VX1640-EPDM-AS	3666445130367	4166	4148
5VX1645	PP-5VX1645-EPDM-AS	3666445130350	4178	4160
5VX1650	PP-5VX1650-EPDM-AS	3666445130343	4191	4173
5VX1655	PP-5VX1655-EPDM-AS	3666445130336	4204	4186
5VX1660	PP-5VX1660-EPDM-AS	3666445130329	4216	4198
5VX1665	PP-5VX1665-EPDM-AS	3666445130312	4229	4211
5VX1670	PP-5VX1670-EPDM-AS	3666445130305	4242	4224
5VX1675	PP-5VX1675-EPDM-AS	3666445130299	4255	4237
5VX1680	PP-5VX1680-EPDM-AS	3666445130282	4267	4249
5VX1685	PP-5VX1685-EPDM-AS	3666445130275	4280	4262
5VX1690	PP-5VX1690-EPDM-AS	3666445130268	4293	4275
5VX1695	PP-5VX1695-EPDM-AS	3666445130251	4305	4287
5VX1700	PP-5VX1700-EPDM-AS	3666445130244	4318	4300
5VX1705	PP-5VX1705-EPDM-AS	3666445130237	4331	4313
5VX1710	PP-5VX1710-EPDM-AS	3666445130220	4343	4325
5VX1715	PP-5VX1715-EPDM-AS	3666445130213	4356	4338
5VX1720	PP-5VX1720-EPDM-AS	3666445130206	4369	4351
5VX1725	PP-5VX1725-EPDM-AS	3666445130190	4382	4364
5VX1730	PP-5VX1730-EPDM-AS	3666445130183	4394	4376
5VX1735	PP-5VX1735-EPDM-AS	3666445130176	4407	4389
5VX1740	PP-5VX1740-EPDM-AS	3666445130169	4420	4402
5VX1745	PP-5VX1745-EPDM-AS	3666445130152	4432	4414
5VX1750	PP-5VX1750-EPDM-AS	3666445130145	4445	4427
5VX1755	PP-5VX1755-EPDM-AS	3666445130138	4458	4440
5VX1760	PP-5VX1760-EPDM-AS	3666445130121	4470	4452
5VX1765	PP-5VX1765-EPDM-AS	3666445130114	4483	4465
5VX1770	PP-5VX1770-EPDM-AS	3666445130107	4496	4478
5VX1775	PP-5VX1775-EPDM-AS	3666445130091	4509	4491
5VX1780	PP-5VX1780-EPDM-AS	3666445130084	4521	4503
5VX1785	PP-5VX1785-EPDM-AS	3666445130077	4534	4516
5VX1790	PP-5VX1790-EPDM-AS	3666445130060	4547	4529
5VX1795	PP-5VX1795-EPDM-AS	3666445130053	4559	4541

## Standard Belt Range

ISO code	CMW Product code	GTIN (EAN) code	Outside Length La (mm)	Datum Length Ld (mm)
5VX1800	PP-5VX1800-EPDM-AS	3666445130046	4572	4554
5VX1805	PP-5VX1805-EPDM-AS	3666445130039	4585	4567
5VX1810	PP-5VX1810-EPDM-AS	3666445130022	4597	4579
5VX1815	PP-5VX1815-EPDM-AS	3666445130015	4610	4592
5VX1820	PP-5VX1820-EPDM-AS	3666445130008	4623	4605
5VX1825	PP-5VX1825-EPDM-AS	3666445129996	4636	4618
5VX1830	PP-5VX1830-EPDM-AS	3666445129989	4648	4630
5VX1835	PP-5VX1835-EPDM-AS	3666445129972	4661	4643
5VX1840	PP-5VX1840-EPDM-AS	3666445129965	4674	4656
5VX1845	PP-5VX1845-EPDM-AS	3666445129958	4686	4668
5VX1850	PP-5VX1850-EPDM-AS	3666445129941	4699	4681
5VX1855	PP-5VX1855-EPDM-AS	3666445129934	4712	4694
5VX1860	PP-5VX1860-EPDM-AS	3666445129927	4724	4706
5VX1865	PP-5VX1865-EPDM-AS	3666445129910	4737	4719
5VX1870	PP-5VX1870-EPDM-AS	3666445129903	4750	4732
5VX1875	PP-5VX1875-EPDM-AS	3666445129897	4763	4745
5VX1880	PP-5VX1880-EPDM-AS	3666445129880	4775	4757
5VX1885	PP-5VX1885-EPDM-AS	3666445129873	4788	4770
5VX1890	PP-5VX1890-EPDM-AS	3666445129866	4801	4783
5VX1895	PP-5VX1895-EPDM-AS	3666445129859	4813	4795
5VX1900	PP-5VX1900-EPDM-AS	3666445129842	4826	4808
5VX1905	PP-5VX1905-EPDM-AS	3666445129835	4839	4821
5VX1910	PP-5VX1910-EPDM-AS	3666445129828	4851	4833
5VX1915	PP-5VX1915-EPDM-AS	3666445129811	4864	4846
5VX1920	PP-5VX1920-EPDM-AS	3666445129804	4877	4859
5VX1925	PP-5VX1925-EPDM-AS	3666445129798	4890	4872
5VX1930	PP-5VX1930-EPDM-AS	3666445129781	4902	4884
5VX1935	PP-5VX1935-EPDM-AS	3666445129774	4915	4897
5VX1940	PP-5VX1940-EPDM-AS	3666445129767	4928	4910
5VX1945	PP-5VX1945-EPDM-AS	3666445129750	4940	4922
5VX1950	PP-5VX1950-EPDM-AS	3666445129743	4953	4935
5VX1955	PP-5VX1955-EPDM-AS	3666445129736	4966	4948
5VX1960	PP-5VX1960-EPDM-AS	3666445129729	4978	4960
5VX1965	PP-5VX1965-EPDM-AS	3666445129712	4991	4973
5VX1970	PP-5VX1970-EPDM-AS	3666445129705	5004	4986
5VX1975	PP-5VX1975-EPDM-AS	3666445129699	5017	4999
5VX1980	PP-5VX1980-EPDM-AS	3666445129682	5029	5011
5VX1985	PP-5VX1985-EPDM-AS	3666445129675	5042	5024
5VX1990	PP-5VX1990-EPDM-AS	3666445129668	5055	5037
5VX1995	PP-5VX1995-EPDM-AS	3666445129651	5067	5049
5VX2000	PP-5VX2000-EPDM-AS	3666445129644	5080	5062

# POWER RATING

## 1.1.7 HIGH PERFORMANCE POWERPLUS EPDM MOULDED COGGED RAW EDGE NARROW V-BELTS

### Section PP-XPZ

Faster shaft speed r/min	Rated power per belt for small pulley datum diameter [mm]															Additional power per belt for speed ratio			
	56	60	63	71	80	85	90	95	100	112	125	140	160	180	200	1.01-1.05	1.06-1.26	1.27-1.57	>1.57
	kW															kW			
100	0.18	0.20	0.23	0.27	0.33	0.36	0.42	0.44	0.51	0.55	0.58	0.67	0.78	0.89	1.01	0.00	0.01	0.01	0.01
200	0.33	0.38	0.40	0.49	0.59	0.65	0.77	0.82	0.95	1.01	1.08	1.25	1.46	1.66	1.88	0.00	0.02	0.02	0.03
300	0.45	0.53	0.58	0.70	0.84	0.93	1.09	1.18	1.37	1.45	1.56	1.79	2.09	2.39	2.70	0.00	0.02	0.03	0.04
400	0.58	0.67	0.74	0.89	1.08	1.20	1.40	1.50	1.75	1.87	2.02	2.31	2.71	3.10	3.48	0.00	0.03	0.05	0.06
500	0.69	0.81	0.88	1.08	1.32	1.45	1.70	1.83	2.13	2.28	2.45	2.81	3.30	3.77	4.24	0.01	0.04	0.06	0.07
600	0.81	0.93	1.02	1.27	1.53	1.69	2.00	2.14	2.50	2.67	2.88	3.30	3.86	4.42	4.98	0.01	0.05	0.07	0.08
700	0.90	1.06	1.16	1.44	1.75	1.93	2.27	2.45	2.85	3.05	3.29	3.78	4.42	5.06	5.71	0.01	0.06	0.08	0.11
800	1.01	1.18	1.30	1.62	1.96	2.16	2.54	2.75	3.20	3.42	3.70	4.24	4.98	5.69	6.41	0.01	0.06	0.09	0.12
900	1.11	1.28	1.43	1.77	2.16	2.39	2.82	3.03	3.54	3.79	4.08	4.70	5.50	6.31	7.10	0.01	0.07	0.11	0.14
1000	1.21	1.40	1.55	1.94	2.37	2.60	3.09	3.32	3.89	4.15	4.47	5.16	6.04	6.91	7.77	0.01	0.08	0.12	0.15
1100	1.30	1.51	1.68	2.09	2.57	2.82	3.34	3.60	4.21	4.49	4.90	5.59	6.55	7.50	8.43	0.01	0.09	0.13	0.16
1200	1.39	1.62	1.79	2.26	2.76	3.03	3.60	3.86	4.53	4.85	5.23	6.03	7.06	8.07	9.08	0.01	0.11	0.15	0.18
1300	1.47	1.72	1.91	2.40	2.95	3.26	3.84	4.15	4.84	5.19	5.60	6.44	7.56	8.64	9.71	0.02	0.11	0.16	0.19
1400	1.56	1.83	2.03	2.56	3.14	3.45	4.10	4.41	5.16	5.53	5.96	6.87	8.04	9.20	10.33	0.02	0.12	0.17	0.20
1500	1.64	1.93	2.14	2.70	3.32	3.66	4.34	4.67	5.47	5.86	6.31	7.27	8.53	9.75	10.95	0.02	0.13	0.18	0.22
1600	1.72	2.03	2.25	2.84	3.51	3.85	4.58	4.92	5.78	6.18	6.67	7.68	9.00	10.28	11.54	0.02	0.14	0.19	0.23
1700	1.81	2.12	2.35	2.98	3.68	4.05	4.81	5.18	6.07	6.50	7.00	8.07	9.46	10.82	12.12	0.02	0.15	0.20	0.25
1800	1.88	2.22	2.46	3.13	3.85	4.24	5.04	5.43	6.36	6.81	7.35	8.46	9.91	11.33	12.68	0.02	0.15	0.21	0.26
1900	1.95	2.31	2.57	3.27	4.02	4.45	5.27	5.68	6.66	7.13	7.69	8.84	10.35	11.83	13.25	0.02	0.16	0.23	0.27
2000	2.03	2.394	2.67	3.39	4.20	4.62	5.49	5.73	6.94	7.43	8.01	9.22	10.79	12.33	13.80	0.02	0.17	0.24	0.29
2100	2.10	2.48	2.77	3.53	4.36	4.81	5.72	6.16	7.22	7.74	8.34	9.60	11.22	12.80	14.32	0.03	0.18	0.25	0.30
2200	2.16	2.57	2.88	3.65	4.53	5.00	5.93	6.41	7.50	8.04	8.65	9.96	11.66	13.28	14.85	0.03	0.19	0.26	0.33
2300	2.25	2.66	2.97	3.78	4.68	5.18	6.15	6.63	7.77	8.33	8.97	10.32	12.08	13.74	15.35	0.03	0.19	0.27	0.34
2400	2.31	2.75	3.07	3.91	4.84	5.36	6.36	6.87	8.04	8.62	9.28	10.67	12.47	14.19	15.83	0.03	0.20	0.28	0.35
2500	2.38	2.82	3.16	4.03	5.00	5.53	6.57	7.10	8.31	8.89	9.59	11.03	12.87	14.63	16.31	0.03	0.21	0.29	0.37
2600	2.45	2.91	3.26	4.16	5.16	5.71	6.78	7.31	8.57	9.19	9.89	11.36	13.25	15.06	16.77	0.03	0.22	0.32	0.38
2700	2.51	2.98	3.34	4.27	5.30	5.87	6.98	7.54	8.82	9.45	10.19	11.71	13.65	15.49	17.18	0.03	0.23	0.33	0.40
2800	2.57	3.07	3.42	4.40	5.46	6.05	7.18	7.75	9.07	9.72	10.47	12.03	14.01	15.89	17.65	0.03	0.23	0.34	0.41
2900	2.64	3.14	3.52	4.52	5.61	6.22	7.38	7.96	9.32	10.00	10.76	12.35	14.37	16.28	18.07	0.04	0.24	0.35	0.42
3000	2.70	3.21	3.60	4.62	5.75	6.37	7.58	8.18	9.58	10.26	11.04	12.66	14.73	16.65	18.46	0.04	0.25	0.36	0.44
3100	2.76	3.29	3.70	4.74	5.90	6.53	7.77	8.38	9.82	10.51	11.32	12.97	15.07	17.03	18.85	0.04	0.26	0.37	0.45
3200	2.81	3.36	3.78	4.85	6.05	6.69	7.96	8.58	10.04	10.76	11.58	13.27	15.41	17.39	19.22	0.04	0.27	0.38	0.47
3300	2.88	3.44	3.85	4.97	6.18	6.85	8.15	8.78	10.28	11.01	11.84	13.57	15.74	17.75	19.57	0.04	0.27	0.39	0.48
3400	2.92	3.52	3.95	5.08	6.32	7.00	8.33	8.99	10.51	11.26	12.10	13.86	16.05	18.07	19.90	0.04	0.28	0.41	0.49
3500	2.98	3.58	4.02	5.18	6.47	7.20	8.52	9.18	10.73	11.49	12.36	14.13	16.36	18.39	20.21	0.04	0.29	0.42	0.51
3600	3.03	3.65	4.10	5.29	6.59	7.31	8.69	9.38	10.96	11.73	12.60	14.42	16.65	18.69	20.52	0.04	0.30	0.43	0.53
3700	3.09	3.72	4.18	5.40	6.73	7.44	8.87	9.57	11.17	11.96	12.85	14.68	16.94	18.98	20.79	0.05	0.32	0.44	0.55
3800	3.15	3.78	4.26	5.49	6.86	7.60	9.03	9.74	11.39	12.18	13.08	14.93	17.21	19.27	21.02	0.05	0.32	0.45	0.56
3900	3.20	3.84	4.34	5.60	6.98	7.74	9.21	9.93	11.59	12.40	13.31	15.18	17.47	19.53	21.29	0.05	0.33	0.46	0.57
4000	3.26	3.91	4.40	5.69	7.11	7.88	9.38	10.10	11.79	12.62	13.55	15.44	17.75	19.77	21.53	0.05	0.34	0.47	0.59
4100	3.29	3.97	4.47	5.80	7.23	8.01	9.53	10.28	11.99	12.83	13.76	15.68	17.98	20.01	21.72	0.05	0.35	0.49	0.60
4200	3.34	4.03	4.55	5.88	7.36	8.15	9.70	10.45	12.18	13.03	13.98	15.90	18.22	20.22	21.91	0.05	0.36	0.50	0.61
4300	3.39	4.10	4.61	5.99	7.48	8.27	9.85	10.63	12.39	13.23	14.19	16.12	18.44	20.43	22.07	0.05	0.36	0.51	0.63
4400	3.44	4.16	4.68	6.07	7.60	8.42	10.01	10.78	12.56	13.42	14.39	16.33	18.65	20.62	22.22	0.05	0.37	0.53	0.64
4500	3.48	4.21	4.75	6.16	7.71	8.55	10.15	10.94	12.75	13.61	14.60	16.55	18.85	20.79	22.34	0.06	0.38	0.54	0.66
4600	3.53	4.27	4.81	6.26	7.82	8.67	10.31	11.10	12.93	13.80	14.78	16.74	19.04	20.96	22.44	0.06	0.39	0.55	0.67
4700	3.57	4.33	4.87	6.34	7.94	8.80	10.46	11.26	13.10	13.98	14.95	16.93	19.22	21.09	22.51	0.06	0.40	0.56	0.68
4800	3.60	4.37	4.96	6.43	8.04	8.90	10.59	11.40	13.27	14.15	15.14	17.12	19.38	21.22	22.58	0.06	0.40	0.57	0.70
4900	3.65	4.43	5.00	6.51	8.15	9.03	10.73	11.55	13.43	14.31	15.31	17.27	19.53	21.32	22.61	0.06	0.41	0.59	0.71
5000	3.70	4.48	5.06	6.60	8.25	9.15	10.88	11.70	13.59	14.48	15.48	17.44	19.67	21.42	22.62	0.06	0.42	0.60	0.74
5100	3.73	4.54	5.12	6.68	8.36	9.26	11.00	11.83	13.73	14.64	15.63	17.60	19.80	21.48	22.61	0.06	0.43	0.61	0.75
5200	3.77	4.59	5.19	6.75	8.45	9.38	11.13	11.97	13.88	14.79	15.80	17.75	19.92	21.55	22.56	0.06	0.44	0.62	0.76
5300	3.80	4.64	5.24	6.85	8.56	9.49	11.26	12.11	14.04	14.93	15.94	17.88	20.02	21.59		0.07	0.44	0.63	0.78
5400	3.84	4.67	5.30	6.92	8.65	9.59	11.38	12.23	14.18	15.07	16.08	18.02	20.11	21.60		0.07	0.45	0.64	0.79
5500	3.86	4.73	5.36	6.99	8.75	9.69	11.49	12.36	14.30	15.20	16.21	18.13	20.18	21.60		0.07	0.46	0.65	0.81
5600	3.91	4.78	5.41	7.06	8.84	9.79	11.61	12.47	14.43	15.33	16.34	18.25	20.24	21.59		0.07	0.47	0.67	0.82
5800	3.97	4.86	5.50	7.20	9.02	10.00	11.83	12.72	14.67	15.57	16.57	18.44	20.34	21.49		0.07	0.48	0.69	0.85
6000	4.03	4.94	5.61	7.33	9.19	10.16	12.04	12.93	14.89	15.79	16.77	18.59	20.36			0.07	0.50	0.71	0.88
6200	4.08	5.02	5.69	7.46	9.35	10.34	12.23	13.13	15.10	15.99	16.95	18.70	20.33			0.08	0.53	0.74	0.90
6400	4.15	5.09	5.79	7.58	9.50	10.51	12.41	13.30	15.27	16.15	17.08	18.77	20.23			0.08	0.54	0.77	0.93
6600	4.20	5.16	5.87	7.70	9.64	10.66	12.58	13.47	15.42	16.30	17.20	18.80				0.08	0.56	0.79	0.97
6800	4.23	5.22	5.94	7.81	9.78	10.79	12.73	13.62	15.55	16.39	17.28	18.78				0.08	0.57	0.81	1.00
7000	4.27	5.28	6.01	7.90	9.89	10.94	12.86	13.74	15.67	16.49	17.34	18.73							

POWER RATING

1.1.7 HIGH PERFORMANCE POWERPLUS EPDM MOULDED COGGED RAW EDGE NARROW V-BELTS

Section PP-XPA

Faster shaft speed r/min	Rated power per belt for small pulley datum diameter [mm]															Additional power per belt for speed ratio			
	71	80	85	95	100	112	118	125	140	160	180	200	224	250	280	1.01-1.05	1.06-1.26	1.27-1.57	>1.57
	kW															kW			
100	0.27	0.36	0.40	0.50	0.55	0.65	0.71	0.78	0.92	1.09	1.28	1.46	1.68	1.91	2.18	0.00	0.02	0.03	0.03
200	0.49	0.65	0.76	0.93	1.02	1.24	1.34	1.47	1.74	2.09	2.45	2.78	3.20	3.64	4.16	0.01	0.04	0.05	0.07
300	0.69	0.95	1.07	1.33	1.47	1.79	1.94	2.13	2.52	3.03	3.54	4.05	4.66	5.30	6.06	0.01	0.06	0.08	0.11
400	0.88	1.21	1.39	1.72	1.90	2.32	2.52	2.76	3.28	3.95	4.62	5.28	6.07	6.93	7.90	0.01	0.08	0.12	0.14
500	1.07	1.46	1.68	2.10	2.32	2.84	3.09	3.38	4.01	4.84	5.67	6.49	7.46	8.51	9.70	0.01	0.09	0.14	0.17
600	1.25	1.71	1.96	2.47	2.72	3.34	3.63	3.98	4.73	5.72	6.69	7.67	8.81	10.04	11.46	0.02	0.12	0.17	0.21
700	0.36	1.95	2.25	2.84	3.13	3.83	4.17	4.58	5.44	6.57	7.70	8.82	10.14	11.57	13.18	0.02	0.14	0.20	0.24
800	1.58	2.18	2.52	3.19	3.52	4.31	4.70	5.16	6.13	7.42	8.69	9.95	11.45	13.04	14.87	0.02	0.16	0.23	0.27
900	1.72	2.40	2.78	3.53	3.90	4.79	5.22	5.73	6.81	8.25	9.66	11.07	12.73	14.50	16.52	0.03	0.18	0.25	0.32
1000	1.89	2.64	3.05	3.86	4.27	5.25	5.73	6.30	7.49	9.07	10.63	12.16	13.99	15.93	18.13	0.03	0.20	0.28	0.35
1100	2.03	2.85	3.30	4.20	4.65	5.71	6.24	6.86	8.15	9.87	11.57	13.24	15.23	17.33	19.72	0.03	0.22	0.32	0.38
1200	2.18	3.07	3.55	4.53	5.02	6.16	6.73	7.39	8.81	10.66	12.50	14.30	16.43	18.70	21.25	0.04	0.24	0.34	0.42
1300	2.32	3.28	3.80	4.85	5.37	6.60	7.22	7.94	9.45	11.46	13.41	15.35	17.63	20.04	22.76	0.04	0.26	0.37	0.45
1400	2.46	3.48	4.04	5.17	5.72	7.05	7.71	8.46	10.09	12.22	14.31	16.37	18.80	21.36	24.23	0.04	0.28	0.40	0.48
1500	2.59	3.68	4.28	5.48	6.07	7.49	8.18	9.00	10.71	12.98	15.19	17.38	19.93	22.64	25.66	0.04	0.29	0.42	0.51
1600	2.72	3.89	4.53	5.79	6.42	7.92	8.65	9.51	11.34	13.72	16.07	18.38	21.05	23.89	27.05	0.05	0.32	0.45	0.56
1700	2.86	4.08	4.75	6.09	6.75	8.33	9.11	10.02	11.95	14.47	16.93	19.33	22.16	25.12	28.39	0.05	0.34	0.48	0.59
1800	2.98	4.27	4.98	6.38	7.10	8.75	9.58	10.52	12.55	15.18	17.77	20.29	23.23	26.29	29.68	0.05	0.36	0.50	0.62
1900	3.11	4.46	5.21	6.69	7.42	9.16	10.03	11.03	13.15	15.90	18.59	21.22	24.27	27.45	30.93	0.06	0.38	0.54	0.66
2000	3.22	4.65	5.43	6.98	7.75	9.57	10.47	11.52	13.72	16.59	19.40	22.12	25.27	28.55	32.13	0.06	0.40	0.57	0.69
2100	3.35	4.83	5.65	7.27	8.06	9.96	10.91	11.99	14.29	17.28	20.20	23.01	26.27	29.63	33.29	0.06	0.42	0.59	0.72
2200	3.47	5.02	5.86	7.55	8.38	10.35	11.34	12.47	14.86	17.97	20.97	23.88	27.23	30.67	34.39	0.06	0.44	0.62	0.77
2300	3.58	5.19	6.07	7.82	8.69	10.75	11.77	12.94	15.41	18.63	21.74	24.72	28.16	31.67	35.43	0.07	0.46	0.65	0.80
2400	3.70	5.37	6.29	8.11	9.00	11.14	12.18	13.41	15.96	19.28	22.48	25.56	29.05	32.62	36.41	0.07	0.47	0.68	0.83
2500	3.80	5.53	6.49	8.37	9.30	11.52	12.60	13.86	16.50	19.92	23.19	26.34	29.93	33.54	37.35	0.07	0.49	0.70	0.86
2600	3.91	5.71	6.69	8.64	9.60	11.89	13.00	14.30	17.02	20.54	23.90	27.13	30.75	34.41	38.22	0.08	0.51	0.74	0.90
2700	4.02	5.87	6.89	8.90	9.89	12.24	13.41	14.74	17.54	21.16	24.59	27.87	31.56	35.24	39.02	0.08	0.54	0.77	0.93
2800	4.12	6.04	7.08	9.16	10.19	12.61	13.80	15.17	18.06	21.75	25.26	28.60	32.33	36.03	39.76	0.08	0.56	0.79	0.97
2900	4.22	6.20	7.29	9.41	10.47	12.97	14.19	15.60	18.54	22.32	25.91	29.30	33.06	36.75	40.45	0.08	0.58	0.82	1.01
3000	4.33	6.35	7.48	9.66	10.75	13.30	14.56	16.01	19.04	22.89	26.54	29.98	33.77	37.43	41.07	0.09	0.60	0.85	1.04
3100	4.41	6.50	7.64	9.91	11.03	13.66	14.94	16.42	19.52	23.45	27.15	30.62	34.42	38.06	41.60	0.09	0.62	0.87	1.07
3200	4.52	6.66	7.83	10.15	11.30	13.99	15.31	16.82	19.98	23.99	27.74	31.25	35.05	38.66	42.07	0.09	0.64	0.90	1.10
3300	4.60	6.80	8.01	10.40	11.57	14.31	15.67	17.21	20.43	24.51	28.31	31.83	35.64	39.19	42.47	0.11	0.66	0.93	1.14
3400	4.68	6.95	8.19	10.63	11.82	14.64	16.01	17.60	20.87	25.01	28.86	32.39	36.17	39.65	42.79	0.11	0.67	0.96	1.18
3500	4.78	7.10	8.37	10.86	12.09	14.95	16.37	17.97	21.30	25.00	29.38	32.93	36.68	40.07	43.04	0.11	0.69	0.99	1.21
3600	4.86	7.23	8.53	11.08	12.34	15.27	16.71	18.34	21.74	25.98	29.88	33.43	37.13	40.44	43.21	0.12	0.71	1.02	1.25
3700	4.94	7.37	8.69	11.30	12.58	15.57	17.03	18.70	22.13	26.44	30.37	33.89	37.56	40.74	43.28	0.12	0.74	1.04	1.28
3800	5.03	7.51	8.86	11.52	12.81	15.88	17.35	19.05	22.54	26.88	30.82	34.34	37.93	40.97		0.12	0.76	1.07	1.31
3900	5.10	7.63	9.02	11.73	13.05	16.17	17.66	19.39	22.92	27.30	31.26	34.76	38.25	41.15		0.12	0.78	1.10	1.35
4000	5.18	7.76	9.18	11.93	13.29	16.44	17.98	19.72	23.30	27.71	31.67	35.11	38.55	41.27		0.13	0.80	1.13	1.39
4100	5.25	7.89	9.32	12.14	13.52	16.72	18.27	20.04	23.67	28.10	32.05	35.46	38.77	41.32		0.13	0.82	1.16	1.42
4200	5.31	8.01	9.47	12.34	13.73	16.99	18.56	20.35	24.00	28.47	32.39	35.76	38.96	41.31		0.13	0.84	1.19	1.45
4300	5.40	8.13	9.62	12.53	13.94	17.25	18.85	20.65	24.34	28.81	32.72	36.03	39.10			0.14	0.85	1.22	1.49
4400	5.46	8.24	9.77	12.72	14.16	17.51	19.13	20.96	24.65	29.15	33.02	36.27	39.19			0.14	0.87	1.24	1.52
4500	5.52	8.36	9.90	12.90	14.36	17.76	19.39	21.23	24.97	29.46	33.31	36.46	39.23			0.14	0.89	1.27	1.55
4600	5.59	8.46	10.03	13.08	14.56	18.28	19.65	21.50	25.26	29.75	33.56	36.61	39.21			0.14	0.91	1.30	1.60
4700	5.65	8.57	10.15	13.25	14.75	18.23	19.90	21.78	25.54	30.01	33.77	36.73				0.15	0.93	1.32	1.63
4800	5.69	8.67	10.29	13.42	14.94	18.46	20.14	22.03	25.82	30.26	33.96	36.81				0.15	0.96	1.35	1.66
4900	5.74	8.77	10.41	13.59	15.13	18.67	20.36	22.26	26.07	30.49	34.13	36.86				0.15	0.98	1.39	1.70
5000	5.80	8.87	10.53	13.74	15.30	18.89	20.59	22.49	26.29	30.69	34.25	36.86				0.16	1.00	1.41	1.73
5100	5.85	8.96	10.65	13.90	15.48	19.08	20.80	22.72	26.52	30.88	34.35	36.80				0.16	1.02	1.44	1.76
5200	5.90	9.05	10.76	14.05	15.63	19.28	21.00	22.93	26.72	31.05	34.41	36.73				0.16	1.03	1.47	1.80
5300	5.94	9.14	10.86	14.19	15.80	19.46	21.19	23.12	26.92	31.19	34.45					0.17	1.05	1.49	1.84
5400	5.99	9.22	10.96	14.32	15.95	19.64	21.38	23.31	27.10	31.31	34.46					0.17	1.07	1.52	1.87
5500	6.03	9.30	11.07	14.47	16.09	19.80	21.55	23.49	27.26	31.40	34.42					0.17	1.09	1.55	1.90
5600	6.06	9.38	11.16	14.60	16.23	19.96	21.71	23.65	27.41	31.48	34.36					0.17	1.11	1.59	1.94
5700	6.10	9.45	11.26	14.70	16.37	20.11	21.86	23.80	27.53	31.52	34.27					0.18	1.13	1.61	1.97
5800	6.12	9.51	11.34	14.83	16.50	20.27	22.01	23.94	27.65	31.54	34.15					0.18	1.16	1.64	2.01
5900	6.15	9.58	11.41	14.93	16.61	20.39	22.13	24.07	27.73	31.54						0.18	1.18	1.67	2.04
6000	6.17	9.64	11.49	15.04	16.72	20.52	22.26	24.18	27.80	31.51						0.19	1.20	1.69	2.08
6100	6.20	9.70	11.57	15.13	16.83	20.62	22.38	24.28	27.87	31.46						0.19	1.22	1.72	2.11
6200	6.23	9.75	11.64	15.24	16.93	20.73	22.48	24.38	27.91	31.37						0.19	1.23	1.75	2.14
6300	6.24	9.81	11.71	15.31	17.02	20.83	22.56	24.45	27.93	31.27						0.19	1.25	1.77	2.18
6400	6.25	9.85	11.77	15.39</															

# POWER RATING

## 1.1.7 HIGH PERFORMANCE POWERPLUS EPDM MOULDED COGGED RAW EDGE NARROW V-BELTS

### Section PP-XPB

Faster shaft speed	Rated power per belt for small pulley datum diameter [mm]												Additional power per belt for speed ratio				
	112	118	125	140	150	160	180	200	224	250	280	315	400	1.01-1.05	1.06-1.26	1.27-1.57	>1.57
r/min	kW												kW				
100	0,69	0,77	0,87	1,08	1,22	1,37	1,64	1,91	2,25	2,60	3,01	3,49	4,65	0,01	0,04	0,06	0,07
200	1,31	1,47	1,68	2,08	2,35	2,64	3,17	3,72	4,36	5,06	5,86	6,80	9,06	0,01	0,08	0,13	0,15
300	1,91	2,15	2,45	3,05	3,45	3,85	4,66	5,47	6,43	7,46	8,64	10,03	13,36	0,02	0,13	0,18	0,22
400	2,50	2,82	3,20	3,99	4,54	5,06	6,13	7,19	8,45	9,82	11,38	13,21	17,57	0,03	0,17	0,24	0,29
500	3,07	3,47	3,93	4,94	5,60	6,26	7,57	8,88	10,45	12,14	14,07	16,32	21,69	0,03	0,21	0,30	0,38
600	3,63	4,11	4,66	5,85	6,64	7,43	9,00	10,56	12,42	14,43	16,72	19,38	25,73	0,04	0,26	0,37	0,45
700	4,18	4,74	5,38	6,75	7,68	8,58	10,41	12,21	14,36	16,68	19,33	22,39	29,68	0,04	0,30	0,43	0,53
800	4,73	5,36	6,09	7,64	8,69	9,72	11,79	13,84	16,28	18,90	21,88	25,34	33,53	0,05	0,35	0,48	0,60
900	5,25	5,96	6,79	8,55	9,70	10,86	13,16	15,45	18,17	21,08	24,40	28,23	37,25	0,06	0,39	0,55	0,67
1000	5,79	6,56	7,48	9,41	10,70	11,97	14,51	17,03	20,02	23,24	26,89	31,07	40,89	0,06	0,43	0,61	0,75
1100	6,31	7,17	8,15	10,27	11,68	13,08	15,86	18,60	21,86	25,35	29,31	33,83	44,37	0,07	0,47	0,67	0,82
1200	6,83	7,75	8,83	11,13	12,65	14,16	17,16	20,14	23,67	27,42	31,68	36,53	47,73	0,08	0,51	0,74	0,89
1300	7,33	8,33	9,50	11,97	13,61	15,24	18,47	21,66	25,44	29,46	34,00	39,14	50,95	0,08	0,56	0,79	0,98
1400	7,83	8,90	10,15	12,80	14,55	16,30	19,74	23,16	27,17	31,45	36,25	41,70	54,00	0,09	0,60	0,85	1,05
1500	8,33	9,47	10,79	13,62	15,49	17,34	21,00	24,62	28,88	33,39	38,45	44,14	56,89	0,09	0,64	0,91	1,12
1600	8,82	10,03	11,45	14,43	16,40	18,38	22,25	26,07	30,56	35,29	40,58	46,50	59,61	0,11	0,68	0,98	1,20
1700	9,30	10,58	12,08	15,24	17,31	19,39	23,48	27,48	32,18	37,13	42,65	48,78	62,14	0,12	0,74	1,04	1,27
1800	9,78	11,13	12,68	16,01	18,21	20,39	24,68	28,86	33,78	38,93	44,65	50,96	64,47	0,12	0,78	1,10	1,34
1900	10,25	11,66	13,30	16,80	19,06	21,37	25,85	30,23	35,34	40,68	46,57	53,03	66,59	0,13	0,82	1,16	1,42
2000	10,70	12,18	13,91	17,57	19,96	22,34	27,01	31,56	36,86	42,36	45,26	54,99	68,50	0,14	0,86	1,22	1,49
2100	11,15	12,71	14,50	18,31	20,81	23,29	28,14	32,87	38,33	44,00	50,17	56,83	70,18	0,14	0,90	1,28	1,58
2200	11,60	13,22	15,10	19,05	21,65	24,21	29,24	34,13	39,75	45,56	51,85	58,55	71,62	0,15	0,95	1,34	1,65
2300	12,04	13,72	15,67	19,77	22,47	25,13	30,32	35,35	41,14	47,06	53,43	60,17	72,82	0,16	0,99	1,41	1,72
2400	12,47	14,22	16,23	20,49	23,27	26,02	31,37	36,54	42,46	48,50	54,94	61,64	73,75	0,16	1,03	1,46	1,80
2500	12,89	14,70	16,78	21,19	24,07	26,90	32,40	37,70	43,74	49,88	56,33	62,98	74,40	0,17	1,07	1,52	1,87
2600	13,30	15,17	17,34	21,87	24,83	27,74	33,40	38,82	44,98	51,17	57,63	64,18	74,78	0,17	1,11	1,59	1,94
2700	13,72	15,65	17,87	22,54	25,59	28,58	34,38	39,90	46,16	52,40	58,84	65,23		0,18	1,16	1,65	2,02
2800	14,12	16,11	18,39	23,19	26,33	29,40	35,32	40,95	47,27	53,54	59,93	66,14		0,19	1,21	1,71	2,09
2900	14,51	16,55	18,90	23,84	27,05	30,19	36,23	41,95	48,33	54,61	60,92	66,90		0,19	1,25	1,76	2,16
3000	14,89	16,99	19,40	24,47	27,74	30,94	37,11	42,90	49,34	55,59	61,79	67,48		0,20	1,29	1,83	2,25
3100	15,27	17,41	19,90	25,07	28,42	31,69	37,95	43,83	50,28	56,50	62,55	67,90		0,21	1,33	1,89	2,32
3200	15,63	17,83	20,37	25,66	29,09	32,40	38,77	44,69	51,16	57,32	63,18	68,16		0,21	1,38	1,95	2,39
3300	15,99	18,25	20,83	26,25	29,73	33,12	39,55	45,51	51,98	58,03	63,68	68,24		0,22	1,42	2,02	2,47
3400	16,33	18,64	21,28	26,80	30,35	33,78	40,30	46,28	52,73	58,67	64,07			0,23	1,46	2,07	2,54
3500	16,67	19,03	21,72	27,34	30,94	34,42	41,00	47,01	53,41	59,22	64,31			0,23	1,50	2,13	2,61
3600	17,00	19,40	22,16	27,86	31,51	35,04	41,66	47,69	54,01	59,66	64,43			0,24	1,54	2,19	2,69
3700	17,31	19,76	22,56	28,36	32,07	35,64	42,29	48,31	54,56	60,00	64,40			0,24	1,59	2,26	2,76
3800	17,63	20,11	22,95	28,85	32,59	36,18	42,89	48,88	55,01	60,24				0,25	1,63	2,32	2,85
3900	17,91	20,45	23,35	29,31	33,10	36,73	43,45	49,39	55,40	60,38				0,26	1,68	2,37	2,92
4000	18,21	20,78	23,71	29,76	33,58	37,23	43,96	49,85	55,71	60,42				0,26	1,72	2,44	2,99
4100	18,48	21,09	24,07	30,19	34,03	37,70	44,43	50,25	55,94	60,33				0,27	1,76	2,50	3,07
4200	18,75	21,40	24,40	30,60	34,47	38,16	44,86	50,60	56,09	60,14				0,28	1,81	2,56	3,14
4300	19,01	21,68	24,74	30,98	34,88	38,56	45,23	50,88	56,15					0,28	1,85	2,63	3,21
4400	19,24	21,97	25,05	31,33	35,26	38,94	45,57	51,10	56,14					0,29	1,89	2,69	3,29
4500	19,47	22,23	25,34	31,68	35,61	39,29	45,86	51,27	56,03					0,29	1,93	2,74	3,36
4600	19,68	22,47	25,62	31,99	35,93	39,62	46,12	51,37	55,84					0,30	1,97	2,80	3,44
4700	19,90	22,70	25,88	32,28	36,23	39,89	46,31	51,40						0,32	2,02	2,87	3,52
4800	20,09	22,92	26,12	32,56	36,49	40,14	46,45	51,36						0,32	2,06	2,93	3,59
4900	20,27	23,13	26,34	32,80	36,73	40,34	46,56	51,26						0,33	2,10	2,99	3,66
5000	20,43	23,32	26,57	33,02	36,94	40,52	46,61	51,09						0,34	2,15	3,05	3,74
5100	20,59	23,50	26,75	33,22	37,12	40,68	46,61	50,85						0,34	2,19	3,11	3,81
5200	20,73	23,65	26,92	33,39	37,28	40,77	46,55	50,54						0,35	2,24	3,17	3,89
5300	20,86	23,80	27,08	33,54	37,38	40,83	46,44							0,36	2,28	3,23	3,96
5400	20,98	23,93	27,22	33,66	37,47	40,87	46,28							0,36	2,32	3,30	4,03
5500	21,08	24,05	27,33	33,76	37,53	40,85	46,05							0,37	2,36	3,35	4,12
5600	21,17	24,13	27,43	33,82	37,55	40,80	45,78							0,37	2,40	3,41	4,19
5700	21,23	24,21	27,51	33,87	37,54	40,70	45,44							0,38	2,45	3,48	4,26
5800	21,29	24,28	27,57	33,88	37,49	40,57	45,06							0,39	2,49	3,54	4,34
5900	21,34	24,32	27,60	33,85	37,40	40,39								0,39	2,53	3,60	4,41
6000	21,37	24,34	27,62	33,82	37,29	40,17								0,40	2,57	3,65	4,48

# POWER RATING

## 1.1.7 HIGH PERFORMANCE POWERPLUS EPDM MOULDED COGGED RAW EDGE NARROW V-BELTS

### Section PP-XPC

Faster shaft speed	Rated power per belt for small pulley datum diameter [mm]											Additional power per belt for speed ratio				
	180	200	224	250	280	315	400	450	500	560	630	710	1.01-1.05	1.06-1.26	1.27-1.57	>1.57
r/min	kW											kW				
50	1,07	1,27	1,50	1,76	2,06	2,39	3,22	3,71	4,20	4,78	5,44	6,22	0,01	0,04	0,05	0,06
100	2,09	2,48	2,95	3,45	4,03	4,71	6,34	7,30	8,25	9,39	10,72	12,23	0,01	0,07	0,11	0,13
150	3,10	3,68	4,37	5,11	5,97	6,98	9,41	10,83	12,24	13,93	15,90	18,14	0,02	0,12	0,16	0,19
200	4,08	4,85	5,78	6,76	7,90	9,24	12,43	14,32	16,19	18,44	21,03	23,98	0,02	0,15	0,21	0,25
250	5,06	6,03	7,16	8,39	9,82	11,47	15,45	17,78	20,10	22,87	26,08	29,73	0,03	0,19	0,26	0,33
300	6,04	7,18	8,55	10,02	11,71	13,68	18,44	21,21	23,96	27,26	31,07	35,39	0,03	0,22	0,32	0,39
350	7,00	8,33	9,91	11,61	13,60	15,88	21,38	24,59	27,78	31,58	35,98	40,94	0,04	0,26	0,37	0,45
400	7,96	9,47	11,28	13,22	15,46	18,06	24,31	27,95	31,56	35,86	40,81	46,39	0,04	0,29	0,42	0,51
450	8,93	10,61	12,62	14,81	17,31	20,22	27,21	31,27	35,29	40,07	45,57	51,73	0,05	0,34	0,47	0,58
500	9,87	11,73	13,98	16,38	19,15	22,37	30,07	34,55	38,99	44,22	50,22	56,95	0,05	0,37	0,53	0,64
550	10,82	12,85	15,31	17,96	20,98	24,50	32,93	37,80	42,61	48,30	54,80	62,03	0,06	0,41	0,58	0,70
600	11,74	13,98	16,63	19,51	22,80	26,61	35,73	41,00	46,20	52,29	59,24	66,96	0,07	0,44	0,63	0,77
650	12,67	15,08	17,96	21,05	24,59	28,71	38,50	44,15	49,70	56,21	63,59	71,72	0,07	0,48	0,68	0,83
700	13,60	16,18	19,27	22,60	26,39	30,79	41,25	47,26	53,15	60,04	67,31	76,31	0,08	0,51	0,74	0,89
750	14,51	17,27	20,58	24,12	28,16	32,83	43,95	50,32	56,53	63,78	71,90	80,75	0,08	0,56	0,79	0,97
800	15,44	18,38	21,86	25,63	29,93	34,88	46,62	53,32	59,84	67,42	75,86	84,97	0,09	0,59	0,84	1,03
850	16,34	19,46	23,14	27,13	31,67	36,90	49,26	56,27	63,07	70,95	79,68	88,97	0,09	0,63	0,89	1,09
900	17,25	20,53	24,43	28,61	33,39	38,88	51,84	56,01	66,23	74,38	83,34	92,78	0,11	0,66	0,95	1,16
950	18,14	21,60	25,69	30,09	35,10	40,85	54,38	61,99	69,31	77,69	86,82	96,34	0,11	0,70	1,00	1,22
1000	19,04	22,66	26,95	31,55	36,79	42,80	56,88	64,75	72,31	80,88	90,15	99,68	0,12	0,74	1,05	1,28
1050	19,92	23,70	28,20	33,00	38,47	44,73	53,03	67,45	75,21	83,96	93,30	102,75	0,12	0,78	1,10	1,34
1100	20,80	24,75	29,43	34,44	40,13	46,62	61,72	70,08	78,00	86,89	96,27	105,57	0,13	0,81	1,16	1,41
1150	21,68	25,79	30,66	35,86	41,76	48,50	64,07	72,64	80,71	89,04	99,04	108,10	0,13	0,85	1,21	1,47
1200	22,55	26,82	31,88	36,78	43,39	50,34	66,35	75,12	83,31	92,34	101,61	110,36	0,14	0,88	1,26	1,54
1250	23,42	27,84	33,08	38,67	44,98	52,15	68,60	77,51	85,81	94,84	103,96	112,29	0,15	0,92	1,31	1,61
1300	24,27	28,85	34,27	40,05	46,56	53,94	70,77	79,83	88,20	97,19	106,09	113,93	0,15	0,96	1,35	1,67
1350	25,13	29,86	35,46	41,40	48,11	55,69	72,89	82,08	90,47	99,37	107,99	115,24	0,16	1,00	1,41	1,73
1400	25,97	30,86	36,62	42,76	49,64	57,41	74,95	84,22	92,61	101,39	109,67	116,21	0,16	1,03	1,46	1,80
1450	26,80	31,84	37,78	44,08	51,16	59,10	76,93	86,27	94,64	103,25	111,09	116,82	0,17	1,07	1,51	1,86
1500	27,64	32,81	38,92	45,38	52,65	60,77	78,87	88,24	96,53	104,91	112,27		0,17	1,10	1,56	1,92
1550	28,46	33,78	40,06	46,68	54,10	62,39	80,71	90,10	98,30	106,40	113,17		0,18	1,14	1,62	1,98
1600	29,27	34,73	41,18	47,95	55,52	63,99	82,51	91,86	99,93	107,69	113,82		0,18	1,18	1,67	2,05
1650	30,07	35,68	42,27	49,21	56,94	65,53	84,22	93,53	101,42	108,79	114,18		0,19	1,22	1,72	2,12
1700	30,87	36,62	43,37	50,45	58,33	67,05	85,86	95,08	102,76	109,68			0,19	1,25	1,77	2,18
1750	31,67	37,55	44,44	51,67	59,68	68,53	87,42	96,53	103,95	110,38			0,20	1,29	1,83	2,25
1800	32,45	38,47	45,50	52,87	61,01	69,97	88,89	97,86	105,00	110,84			0,21	1,32	1,88	2,31
1850	33,22	39,38	46,55	54,05	62,31	71,37	90,29	99,09	105,88	111,09			0,21	1,37	1,93	2,37
1900	34,00	40,27	47,58	55,20	63,58	72,72	91,61	100,19	106,61				0,22	1,40	1,98	2,44
1950	34,76	41,15	48,59	56,33	64,83	74,04	92,85	101,17	107,16				0,22	1,44	2,04	2,50
2000	35,49	42,02	49,59	57,46	66,03	75,31	93,99	102,02	107,55				0,23	1,47	2,09	2,56
2050	36,24	42,88	50,58	58,54	67,21	76,53	95,05	102,75	107,77				0,23	1,51	2,14	2,63
2100	36,97	43,72	51,53	59,61	68,36	77,72	96,00	103,36	107,79				0,24	1,54	2,19	2,69
2150	37,68	44,55	52,49	60,66	69,47	78,86	96,87	103,82					0,24	1,59	2,25	2,76
2200	38,41	45,38	53,41	61,68	70,55	79,94	97,64	104,15					0,25	1,62	2,30	2,82
2250	39,11	46,19	54,33	62,66	71,59	80,97	101,47	104,34					0,25	1,66	2,35	2,89
2300	39,81	46,99	55,23	63,63	72,60	81,96	98,89	104,38					0,26	1,69	2,40	2,95
2350	40,49	47,76	56,09	64,58	73,57	82,90	99,35						0,27	1,73	2,46	3,01
2400	41,16	48,53	56,95	65,50	74,52	82,95	83,78						0,27	1,76	2,51	3,08
2450	41,82	49,29	57,78	66,38	75,41	84,61	99,98						0,28	1,81	2,56	3,14
2500	42,47	50,02	58,60	67,24	76,27	85,39	100,12						0,28	1,84	2,61	3,20
2550	43,11	50,76	59,40	68,08	77,10	86,12	100,16						0,29	1,88	2,67	3,27
2600	43,74	51,46	60,18	68,88	77,88	86,79	100,09						0,29	1,91	2,72	3,34
2650	44,36	52,15	60,93	69,67	78,62	87,39							0,30	1,95	2,77	3,40
2700	44,98	52,84	61,67	70,41	79,33	87,95							0,30	1,98	2,82	3,47
2750	45,57	53,50	62,38	71,13	79,99	88,44							0,32	2,03	2,88	3,53
2800	46,16	54,16	63,06	71,82	80,60	88,88							0,32	2,06	2,93	3,59
2850	46,74	54,79	63,74	72,47	81,19	89,25							0,33	2,10	2,98	3,65
2900	47,30	55,40	64,39	73,10	81,71	89,57							0,33	2,14	3,03	3,72
2950	47,84	56,00	65,01	73,70	82,19	89,80							0,34	2,17	3,09	3,78
3000	48,38	56,58	65,59	74,26	82,64	89,99							0,35	2,22	3,14	3,84
3050	48,90	57,14	66,17	74,78	83,03	61,75							0,35	2,25	3,19	3,91
3100	49,41	57,70	66,73	75,27	83,37	90,15							0,36	2,29	3,24	3,98
3150	49,92	58,22	67,24	75,74	83,67	90,14							0,36	2,32	3,30	4,04
3200	50,40	58,74	67,75	76,17	83,93	90,05							0,37	2,36	3,35	4,11
3250	50,88	59,23	68,23	76,56	84,13	89,90							0,37	2,39	3,40	4,17
3300	51,33	59,71	68,67	76,91	84,28	89,67							0,38	2,44	3,45	4,23
3350	51,78	60,17	69,10	77,23	84,38								0,38	2,47	3,51	4,29
3400	52,21	60,61	69,49	77,51	84,43								0,39	2,51	3,56	4,36
3450	52,63	61,03	69,87	77,75	84,43								0,39	2,54	3,61	4,42
3500	53,03	61,43	70,20	77,95	84,38								0,40	2,58	3,66	4,48



## Your expert in DRIVE BELT TECHNOLOGY

CMW Power Transmission designs, manufactures and distributes rubber and polyurethane drive belts in wide variety of industrial and agricultural applications to become your favourite power transmission brand.

### **CMW Power Transmission SAS**

21 Avenue de l'Industrie, 69960 Corbas, France  
+33 4 28 29 29 82 | **email** [info@cmwpt.com](mailto:info@cmwpt.com)