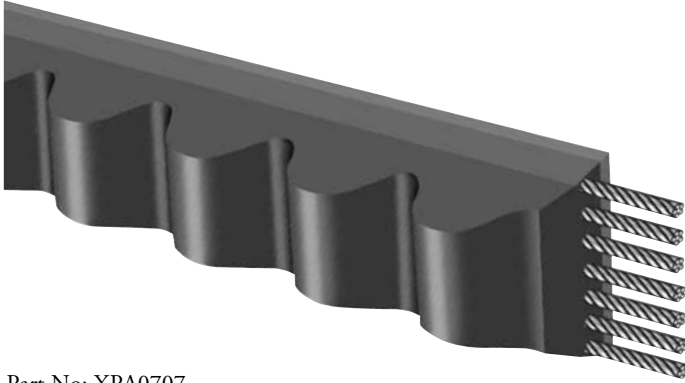




GY METRIC® BELTS



Part No: XPA0707

X	Premium Cogged Construction
PA	Metric A Profile
0707	707mm Datum Length

APPLICATIONS

Specialty V-belt for a wide variety of heavy-duty, temperature-sensitive applications.

KEY FEATURES & BENEFITS

- Wedge profile allows for a smaller drive package and lower operating costs.
- Premium fiber loading adds strength and cord support.
- Raw-edge, molded cog and envelope constructions.
- Optimum wedging action provides maximum torque carrying performance.
- Heat, ozone and abrasion resistant.
- Static-conductive** for specialized applications.

VERSATILITY

GY Metric belts operate under one of the widest temperature ranges in the industry, from -65°F to 180°F (-54°C to 82°C)*. It's that versatility and our experience in rubber compounding that can provide superior performance under the toughest conditions.

UNIVERSAL FIT

When equipment calls for metric precision, you need a belt that not only measures up, but one that won't get lost in translation. GY Metric belts are engineered to universal metric profiles, but manufactured by Veyance Technologies in North America, so you don't have to go elsewhere to get them.

SUPERIOR PERFORMANCE UNDER TOUGH CONDITIONS

GY Metric belts are strong, flexible and able to work within a wide temperature range, offering superior performance under the toughest conditions. So they do more than measure up. They stand apart.

MORE SAVINGS FROM FEWER BELTS

The high-strength and high-horsepower capacity of Torque-Flex® V-belts means you need fewer belts and fewer sheave grooves to deliver the same amount of horsepower.

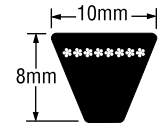
*Temperature range is based upon test data obtained on select belt sizes manufactured from our latest rubber compounds, consistent with standard MIL-B-11040-E, section 3.8.

**Drive conditions and service variables in combination with time in operation can result in a loss of static conductivity. It is recommended that a conductivity check be added to drive preventive maintenance programs where belt static conductivity is a requirement.

To learn more visit www.goodyear.com/ptp.

GY METRIC® BELTS

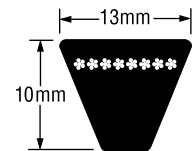
DATUM LENGTH (INCHES)



XPZ*

Part Number	Datum Length (in)	Part Number	Datum Length (in)	Part Number	Datum Length (in)	Part Number	Datum Length (in)	Part Number	Datum Length (in)
XPZ0487	19.17	XPZ0900	35.43	XPZ1187	46.73	XPZ1537	60.51	XPZ1987	78.23
XPZ0512	20.16	XPZ0912	35.91	XPZ1200	47.24	XPZ1562	61.50	XPZ2000	78.74
XPZ0562	22.13	XPZ0922	36.30	XPZ1202	47.32	XPZ1587	62.48	XPZ2030	79.92
XPZ0587	23.11	XPZ0925	36.42	XPZ1237	48.70	XPZ1600	62.99	XPZ2037	80.20
XPZ0612	24.09	XPZ0927	36.50	XPZ1250	49.21	XPZ1612	63.46	XPZ2060	81.10
XPZ0630	24.80	XPZ0937	36.89	XPZ1262	49.69	XPZ1637	64.45	XPZ2062	81.18
XPZ0637	25.08	XPZ0950	37.40	XPZ1270	50.00	XPZ1650	64.96	XPZ2075	81.69
XPZ0662	26.06	XPZ0962	37.87	XPZ1287	50.67	XPZ1662	65.43	XPZ2087	82.17
XPZ0670	26.38	XPZ0975	38.39	XPZ1312	51.65	XPZ1687	66.42	XPZ2120	83.46
XPZ0687	27.05	XPZ0987	38.86	XPZ1320	51.97	XPZ1700	66.93	XPZ2160	85.04
XPZ0710	27.95	XPZ1000	39.37	XPZ1337	52.64	XPZ1737	68.39	XPZ2187	86.10
XPZ0722	28.43	XPZ1012	39.84	XPZ1362	53.62	XPZ1750	68.90	XPZ2240	88.19
XPZ0737	29.02	XPZ1024	40.31	XPZ1387	54.61	XPZ1762	69.37	XPZ2280	89.76
XPZ0750	29.53	XPZ1037	40.83	XPZ1400	55.12	XPZ1787	70.35	XPZ2287	90.04
XPZ0762	30.00	XPZ1047	41.22	XPZ1412	55.59	XPZ1800	70.87	XPZ2360	92.91
XPZ0787	30.98	XPZ1060	41.73	XPZ1420	55.91	XPZ1812	71.34	XPZ2410	94.88
XPZ0800	31.50	XPZ1077	42.40	XPZ1437	56.57	XPZ1837	72.32	XPZ2487	97.91
XPZ0812	31.97	XPZ1087	42.80	XPZ1450	57.09	XPZ1850	72.83	XPZ2500	98.43
XPZ0825	32.48	XPZ1112	43.78	XPZ1462	57.56	XPZ1862	73.31	XPZ2540	100.00
XPZ0837	32.95	XPZ1120	44.09	XPZ1487	58.54	XPZ1887	74.29	XPZ2650	104.33
XPZ0850	33.46	XPZ1137	44.76	XPZ1500	59.06	XPZ1900	74.80	XPZ2800	110.24
XPZ0862	33.94	XPZ1162	45.75	XPZ1512	59.53	XPZ1937	76.26		
XPZ0875	34.45	XPZ1171	46.10	XPZ1520	59.84	XPZ1950	76.77		
XPZ0887	34.92	XPZ1180	46.46	XPZ1527	60.12	XPZ1962	77.24		

V - B E L T



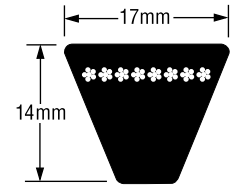
XPA*/SPA

Part Number	Datum Length (in)	Part Number	Datum Length (in)	Part Number	Datum Length (in)	Part Number	Datum Length (in)	Part Number	Datum Length (in)
XPA0707	27.83	XPA1232	48.50	XPA1557	61.30	XPA1957	77.05	XPA2632	103.62
XPA0732	28.82	XPA1250	49.21	XPA1582	62.28	XPA1982	78.03	XPA2650	104.33
XPA0757	29.80	XPA1257	49.49	XPA1600	62.99	XPA2000	78.74	XPA2682	105.59
XPA0782	30.79	XPA1282	50.47	XPA1607	63.27	XPA2032	80.00	XPA2732	107.56
XPA0850	33.46	XPA1300	51.18	XPA1632	64.25	XPA2057	80.98	XPA2782	109.53
XPA0857	33.74	XPA1307	51.46	XPA1657	65.24	XPA2060	81.10	XPA2800	110.24
XPA0872	34.33	XPA1320	51.97	XPA1682	66.22	XPA2082	81.97	XPA2832	111.50
XPA0882	34.72	XPA1325	52.17	XPA1700	66.93	XPA2120	83.46	XPA2882	113.46
XPA0900	35.43	XPA1332	52.44	XPA1707	67.20	XPA2132	83.94	XPA2900	114.17
XPA0922	36.30	XPA1357	53.43	XPA1732	68.19	XPA2182	85.91	XPA2982	117.40
XPA0982	38.66	XPA1382	54.41	XPA1750	68.90	XPA2207	86.89	XPA3000	118.11
XPA1000	39.37	XPA1400	55.12	XPA1757	69.17	XPA2240	88.19	XPA3150	124.02
XPA1007	39.65	XPA1407	55.39	XPA1782	70.16	XPA2282	89.84	XPA3182	125.28
XPA1032	40.63	XPA1432	56.38	XPA1800	70.87	XPA2300	90.55	XPA3350	131.89
XPA1057	41.61	XPA1450	57.09	XPA1807	71.14	XPA2360	92.91	XPA3382	133.15
XPA1060	41.73	XPA1457	57.36	XPA1832	72.13	XPA2432	95.75	SPA3550	139.76
XPA1082	42.60	XPA1482	58.35	XPA1850	72.83	XPA2482	97.72	SPA3650	143.70
XPA1120	44.09	XPA1500	59.06	XPA1857	73.11	XPA2500	98.43	SPA3882	152.83
XPA1157	45.55	XPA1507	59.33	XPA1882	74.09	XPA2532	99.69	SPA4000	157.48
XPA1180	46.46	XPA1525	60.04	XPA1900	74.80	XPA2580	101.57	SPA4500	177.17
XPA1207	47.52	XPA1532	60.31	XPA1907	75.08	XPA2582	101.65		
XPA1220	48.03	XPA1550	61.02	XPA1932	76.06	XPA2607	102.64		

*Denotes cog construction.



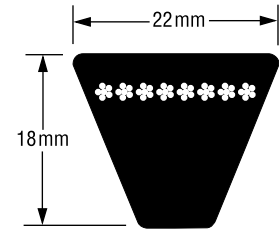
GY METRIC® BELTS



XPB*/SPB

Part Number	Datum Length (in)	Part Number	Datum Length (in)	Part Number	Datum Length (in)	Part Number	Datum Length (in)	Part Number	Datum Length (in)
XPB1250	49.21	XPB1900	74.80	XPB2410	94.88	XPB3150	124.02	SPB4560	179.53
XPB1320	51.97	XPB1950	76.77	XPB2430	95.67	XPB3170	124.80	SPB4620	181.89
XPB1340	52.76	XPB2000	78.74	XPB2500	98.43	XPB3320	130.71	SPB4750	187.01
XPB1400	55.12	XPB2020	79.53	XPB2530	99.61	XPB3340	131.50	SPB4820	189.76
XPB1410	55.51	XPB2060	81.10	XPB2580	101.57	XPB3350	131.89	SPB5000	196.85
XPB1450	57.09	XPB2120	83.46	XPB2600	102.36	XPB3450	135.83	SPB5300	208.66
XPB1500	59.06	XPB2150	84.65	XPB2650	104.33	XPB3550	139.76	SPB5600	220.47
XPB1550	61.02	XPB2180	85.83	XPB2680	105.51	SPB3650	143.70	SPB6000	236.22
XPB1600	62.99	XPB2240	88.19	XPB2720	107.09	SPB3750	147.64	SPB8000	314.96
XPB1650	64.96	XPB2264	89.13	XPB2800	110.24	SPB3800	149.61	SPB9000	354.33
XPB1700	66.93	XPB2280	89.76	XPB2820	111.02	SPB3870	152.36		
XPB1778	70.00	XPB2300	90.55	XPB2840	111.81	SPB4000	157.48		
XPB1800	70.87	XPB2310	90.94	XPB2900	114.17	SPB4250	167.32		
XPB1850	72.83	XPB2360	92.91	XPB3000	118.11	SPB4500	177.17		

V - B E L T



XPC*/SPC

Part Number	Datum Length (in)	Part Number	Datum Length (in)	Part Number	Datum Length (in)	Part Number	Datum Length (in)	Part Number	Datum Length (in)
XPC1047	41.22	XPC2650	104.33	XPC3550	139.76	SPC4750	187.01	SPC6700	263.78
XPC2120	83.46	XPC2800	110.24	SPC3750	147.64	SPC5000	196.85	SPC7100	279.53
XPC2240	88.19	XPC3000	118.11	SPC4000	157.48	SPC5300	208.66	SPC7500	295.28
XPC2360	92.91	XPC3150	124.02	SPC4250	167.32	SPC5600	220.47	SPC8000	314.96
XPC2500	98.43	XPC3350	131.89	SPC4500	177.17	SPC6000	236.22		

*Denotes cog construction.