

PIX-X'tra[®]

Raw Edge Cogged Belts



Features:

- Oil resistant & antistatic
- Maximum Belt linear speed (Classical section: up to 30 m/Sec, Wedge: up to 42 m/Sec, Narrow: up to 45 m/Sec)
- Higher power transmission capacity than Wrapped Belts
- Superior transverse stiffness & high wear resistance
- Suitable for drives with small pulley diameters, high ambient temperature & speed
- Temperature range: -25°C to +100°C
- ATEX certified FRAS Belts are also available

Application:

General engineering, all industrial Belts drive

PIX-X'tra® Raw Edge Cogged Belts

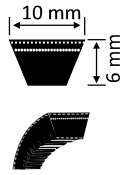
Classical Section: ZX

Standard: BS 3790, ISO 4184, IS 2494

ZX / 10x6

Features:

- Oil resistant & antistatic
- Maximum Belt linear speed (Classical section: up to 30 m/Sec, Wedge: up to 42 m/Sec, Narrow: up to 45 m/Sec)
- Higher power transmission capacity than Wrapped Belts
- Superior transverse stiffness & high wear resistance
- Suitable for drives with small pulley diameters, high ambient temperature & speed
- Temperature range: -25°C to +100°C
- ATEX certified FRAS Belts are also available



Belt length factor (mm)		
Lp to La	Li to Lp	Li to La
16	22	38

Mfg. range	Weight/metre (Kgs)
23.5" to 200"	0.141

Section	Dimensions (mm)		Angle (Degree)	Rec. min pulley dia. (No. of V-Belts)	MOQ (No. of V-Belts)
	Top width	Thickness			
ZX	10	6	36	40 dp (mm)	42

• Nominal Length (Inches) : Inside length

• 'PIX FRAS' Belts conforms to : II 2GD c IIB X (Test report no. IB-03-4-934)

Belt Reference	Inside Length (mm)	Datum/Pitch Length (mm)	Belt Reference	Inside Length (mm)	Datum/Pitch Length (mm)	Belt Reference	Inside Length (mm)	Datum/Pitch Length (mm)
ZX 24	610	632	ZX 32	815	837	ZX 41	1041	1063
ZX 25	635	657	ZX 33	840	862	ZX 42	1065	1087
ZX 25.5	650	672	ZX 33.5	850	872	ZX 43	1090	1112
ZX 26	660	682	ZX 34	865	887	ZX 44	1120	1142
ZX 27	686	708	ZX 35	890	912	ZX 45	1143	1165
ZX 28	710	732	ZX 35.5	900	922	ZX 46	1168	1190
ZX 29	735	757	ZX 36	914	936	ZX 47	1190	1212
ZX 29.5	750	772	ZX 36.5	925	947	ZX 49	1250	1272
ZX 30	760	782	ZX 37	940	962	ZX 52	1320	1342
ZX 30.5	775	797	ZX 38	965	987	ZX 55	1400	1422
ZX 31	790	812	ZX 40	1016	1038	ZX 58	1475	1497
ZX 31.5	800	822	ZX 40.5	1030	1052			



• Non standard stock items are available upon request

PIX-X'tra® Raw Edge Cogged Belts

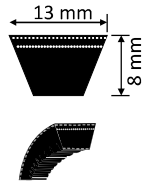
Classical Section: AX

Standard: BS 3790, ISO 4184, IS 2494

AX / 13x8

Features:

- Oil resistant & antistatic
- Maximum Belt linear speed (Classical section: up to 30 m/Sec, Wedge: up to 42 m/Sec, Narrow: up to 45 m/Sec)
- Higher power transmission capacity than Wrapped Belts
- Superior transverse stiffness & high wear resistance
- Suitable for drives with small pulley diameters, high ambient temperature & speed
- Temperature range: -25°C to +100°C
- ATEX certified FRAS Belts are also available



Belt length factor (mm)		
Lp to La	Li to Lp	Li to La
14	36	50

Mfg. range	Weight/metre (Kgs)
23" to 200"	0.271

Section	Dimensions (mm)		Angle (Degree)	Rec. min pulley dia. 63 dp (mm)	MOQ (No. of V-Belts)
	Top width	Thickness			
AX	13	8	36		32

- Nominal Length (Inches) : Inside length
- 'PIX FRAS' Belts conforms to : II 2GD c IIB X (Test report no. IB-03-4-934)

Belt Reference	Inside Length (mm)	Datum/Pitch Length (mm)	Belt Reference	Inside Length (mm)	Datum/Pitch Length (mm)	Belt Reference	Inside Length (mm)	Datum/Pitch Length (mm)
AX 23	585	620	AX 41	1041	1077	AX 64	1625	1662
AX 23.5	600	633	AX 41.5	1050	1090	AX 65	1650	1687
AX 24	610	646	AX 42	1065	1103	AX 66	1676	1712
AX 24.5	620	658	AX 42.5	1080	1116	AX 67	1700	1738
AX 25	635	671	AX 43	1090	1128	AX 68	1725	1763
AX 25.5	650	684	AX 43.5	1105	1141	AX 69	1750	1789
AX 26	660	696	AX 44	1120	1154	AX 70	1775	1814
AX 26.5	675	709	AX 44.5	1130	1166	AX 71	1800	1839
AX 27	686	722	AX 45	1143	1179	AX 72	1830	1865
AX 27.5	700	735	AX 45.5	1155	1192	AX 73	1854	1890
AX 28	710	747	AX 46	1168	1204	AX 74	1880	1916
AX 28.5	725	760	AX 46.5	1180	1217	AX 75	1900	1941
AX 29	735	773	AX 47	1190	1230	AX 76	1930	1966
AX 29.5	750	785	AX 47.5	1200	1243	AX 77	1956	1992
AX 30	760	798	AX 48	1220	1255	AX 78	1980	2017
AX 30.5	775	811	AX 48.5	1230	1268	AX 79	2000	2043
AX 31	790	823	AX 49	1250	1281	AX 80	2032	2068
AX 31.5	800	836	AX 49.5	1260	1293	AX 81	2060	2093
AX 32	815	849	AX 50	1270	1306	AX 82	2083	2119
AX 32.5	825	862	AX 50.5	1285	1319	AX 83	2100	2144
AX 33	840	874	AX 51	1300	1331	AX 84	2134	2170
AX 33.5	850	887	AX 51.5	1310	1344	AX 84.5	2150	2182
AX 34	865	900	AX 52	1320	1357	AX 85	2160	2195
AX 34.5	875	912	AX 52.5	1335	1370	AX 86	2184	2220
AX 35	890	925	AX 53	1350	1382	AX 86.5	2200	2233
AX 35.5	900	938	AX 53.5	1360	1395	AX 88	2240	2271
AX 36	914	950	AX 54	1375	1408	AX 89	2260	2297
AX 36.5	925	963	AX 55	1400	1433	AX 90	2286	2322
AX 37	940	976	AX 56	1422	1458	AX 93	2360	2398
AX 37.5	950	989	AX 57	1450	1484	AX 95	2413	2449
AX 38	965	1001	AX 58	1475	1509	AX 98	2500	2525
AX 38.5	975	1014	AX 59	1500	1535	AX 104	2650	2678
AX 39	990	1027	AX 60	1525	1560	AX 110	2800	2830
AX 39.5	1000	1039	AX 61	1550	1585	AX 118	3000	3033
AX 40	1016	1052	AX 62	1575	1611	AX 124	3150	3186
AX 40.5	1030	1065	AX 63	1600	1636	AX 132	3350	3389

• Non standard stock items are available upon request

PIX-X'tra® Raw Edge Cogged Belts

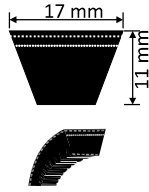
Classical Section: BX

Standard: BS 3790, ISO 4184, IS 2494

BX / 17x11

Features:

- Oil resistant & antistatic
- Maximum Belt linear speed (Classical section: up to 30 m/Sec, Wedge: up to 42 m/Sec, Narrow: up to 45 m/Sec)
- Higher power transmission capacity than Wrapped Belts
- Superior transverse stiffness & high wear resistance
- Suitable for drives with small pulley diameters, high ambient temperature & speed
- Temperature range: -25°C to +100°C



Belt length factor (mm)		
Lp to La	Li to Lp	Li to La
26	43	69

Mfg. range	Weight/metre (Kgs)
23.5" to 200"	0.492

Section	Dimensions (mm)		Angle (Degree)	Rec. min pulley dia. 90 dp (mm)	MOQ (No. of V-Belts)
	Top width	Thickness			
BX	17	11	36		25

- Nominal Length (Inches) : Inside length
- 'PIX FRAS' Belts conforms to : II 2GD c IIB X (Test report no. IB-03-4-934)

Belt Reference	Inside Length (mm)	Datum/Pitch Length (mm)	Belt Reference	Inside Length (mm)	Datum/Pitch Length (mm)	Belt Reference	Inside Length (mm)	Datum/Pitch Length (mm)
BX 23.5	600	640	BX 43	1090	1135	BX 72	1830	1872
BX 24	610	653	BX 44	1120	1161	BX 73	1854	1897
BX 24.5	620	663	BX 44.5	1130	1173	BX 74	1880	1923
BX 25	635	678	BX 45	1143	1186	BX 75	1900	1948
BX 25.5	650	693	BX 45.5	1155	1198	BX 76	1930	1973
BX 26	660	703	BX 46	1168	1211	BX 77	1956	1999
BX 26.5	675	718	BX 46.5	1180	1224	BX 78	1980	2024
BX 27	686	729	BX 47	1190	1237	BX 79	2000	2050
BX 27.5	700	743	BX 47.5	1200	1243	BX 80	2032	2075
BX 28	710	754	BX 48	1220	1262	BX 81	2060	2100
BX 28.5	725	768	BX 48.5	1230	1273	BX 82	2083	2126
BX 29	735	780	BX 49	1250	1288	BX 83	2100	2151
BX 29.5	750	793	BX 49.5	1260	1303	BX 83.5	2120	2163
BX 30	760	805	BX 50	1270	1313	BX 84	2134	2177
BX 30.5	775	818	BX 50.5	1285	1328	BX 85	2160	2202
BX 31	790	830	BX 51	1300	1338	BX 86	2184	2227
BX 31.5	800	843	BX 51.5	1310	1353	BX 86.5	2200	2243
BX 32	815	856	BX 52	1320	1364	BX 87	2210	2253
BX 32.5	825	868	BX 53	1350	1389	BX 88	2240	2278
BX 33	840	881	BX 53.5	1360	1402	BX 89	2260	2304
BX 33.5	850	893	BX 54	1375	1415	BX 90	2286	2329
BX 34	865	907	BX 55	1400	1440	BX 93	2360	2405
BX 34.5	875	918	BX 56	1422	1465	BX 95	2413	2456
BX 35	890	932	BX 57	1450	1491	BX 97	2464	2507
BX 35.5	900	945	BX 58	1475	1516	BX 98	2500	2532
BX 36	914	957	BX 59	1500	1542	BX 100	2540	2583
BX 37	940	983	BX 60	1525	1567	BX 102	2591	2634
BX 37.5	950	996	BX 61	1550	1592	BX 103	2615	2659
BX 38	965	1008	BX 62	1575	1618	BX 104	2650	2685
BX 38.5	975	1021	BX 63	1600	1643	BX 107	2725	2761
BX 39	990	1034	BX 64	1625	1669	BX 108	2750	2786
BX 39.5	1000	1043	BX 65	1650	1694	BX 110	2800	2837
BX 40	1016	1059	BX 66	1676	1719	BX 118	3000	3040
BX 40.5	1030	1072	BX 67	1700	1745	BX 124	3150	3193
BX 41	1041	1084	BX 68	1725	1770	BX 132	3350	3396
BX 41.5	1050	1093	BX 69	1750	1796	BX 144	3658	3701
BX 42	1065	1110	BX 70	1775	1821			
BX 42.5	1080	1123	BX 71	1800	1846			

• Non standard stock items are available upon request

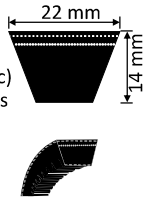
PIX-X'tra® Raw Edge Cogged Belts

Classical Section: CX
Standard: BS 3790, ISO 4184, IS 2494

CX / 22x14

Features:

- Oil resistant & antistatic
- Maximum Belt linear speed (Classical section: up to 30 m/Sec, Wedge: up to 42 m/Sec, Narrow: up to 45 m/Sec)
- Higher power transmission capacity than Wrapped Belts
- Superior transverse stiffness & high wear resistance
- Suitable for drives with small pulley diameters, high ambient temperature & speed
- Temperature range: -25°C to +100°C
- ATEX certified FRAS Belts are also available



Belt length factor (mm)		
Lp to La	Li to Lp	Li to La
32	56	88

Mfg. range	Weight/metre (Kgs)
23.5" to 200"	0.761

Section	Dimensions (mm)		Angle (Degree)	Rec. min pulley dia. 140 dp (mm)	MOQ (No. of V-Belts)
	Top width	Thickness			
CX	22	14	36		25

- Nominal Length (Inches): Inside length
- 'PIX FRAS' Belts conforms to: II 2GD c IIB X (Test report no. IB-03-4-934)

Belt Reference	Inside Length (mm)	Datum/Pitch Length (mm)	Belt Reference	Inside Length (mm)	Datum/Pitch Length (mm)	Belt Reference	Inside Length (mm)	Datum/Pitch Length (mm)
CX 39	990	1047	CX 68	1725	1783	CX 93	2360	2418
CX 43	1090	1148	CX 71	1800	1859	CX 96	2438	2494
CX 49	1250	1301	CX 75	1900	1961	CX 98	2500	2545
CX 52	1320	1377	CX 79	2000	2063	CX 107	2725	2774
CX 55	1400	1453	CX 81	2060	2113	CX 110	2800	2850
CX 59	1500	1555	CX 85	2160	2215	CX 118	3000	3053
CX 62	1575	1631	CX 88	2240	2291	CX 132	3350	3409
CX 67	1700	1758	CX 90	2286	2342			



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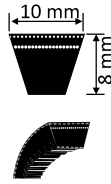
PIX-X'tra® Raw Edge Cogged Belts

Wedge Section: XPZ
Standard: BS 3790, ISO 4184

XPZ / 10x8

Features:

- Oil resistant & antistatic
- Maximum Belt linear speed (Classical section: up to 30 m/Sec, Wedge: up to 42 m/Sec, Narrow: up to 45 m/Sec)
- Higher power transmission capacity than Wrapped Belts
- Superior transverse stiffness & high wear resistance
- Suitable for drives with small pulley diameters, high ambient temperature & speed
- Temperature range: -25°C to +100°C
- ATEX certified FRAS Belts are also available



Belt length factor (mm)		
Lp to La	Li to Lp	Li to La
13	37	50

Mfg. range	Weight/metre (Kgs)
600 to 5100 mm	0.198

Section	Dimensions (mm)		Angle (Degree)	Rec. min pulley dia. 56 dp (mm)	MOQ (No. of V-Belts)
	Top width	Thickness			
XPZ	10	8	36		55

- Nominal Length: Pitch length Lp in mm
- 'PIX FRAS' Belts conforms to : Ⓢ II 2GD c IIB X (Test report no. IB-03-4-934)

Belt Reference	Datum/Pitch Length (mm)	Belt Reference	Datum/Pitch Length (mm)	Belt Reference	Datum/Pitch Length (mm)
XPZ 600	600	XPZ 1047	1047	XPZ 1550	1550
XPZ 602	602	XPZ 1060	1060	XPZ 1557	1557
XPZ 612	612	XPZ 1077	1077	XPZ 1562	1562
XPZ 620	620	XPZ 1080	1080	XPZ 1587	1587
XPZ 630	630	XPZ 1087	1087	XPZ 1600	1600
XPZ 637	637	XPZ 1110	1110	XPZ 1612	1612
XPZ 655	655	XPZ 1112	1112	XPZ 1637	1637
XPZ 662	662	XPZ 1120	1120	XPZ 1650	1650
XPZ 670	670	XPZ 1137	1137	XPZ 1662	1662
XPZ 687	687	XPZ 1140	1140	XPZ 1687	1687
XPZ 700	700	XPZ 1150	1150	XPZ 1700	1700
XPZ 710	710	XPZ 1162	1162	XPZ 1737	1737
XPZ 722	722	XPZ 1180	1180	XPZ 1750	1750
XPZ 730	730	XPZ 1187	1187	XPZ 1760	1760
XPZ 737	737	XPZ 1200	1200	XPZ 1762	1762
XPZ 750	750	XPZ 1202	1202	XPZ 1787	1787
XPZ 760	760	XPZ 1212	1212	XPZ 1800	1800
XPZ 762	762	XPZ 1217	1217	XPZ 1850	1850
XPZ 772	772	XPZ 1220	1220	XPZ 1900	1900
XPZ 780	780	XPZ 1225	1225	XPZ 1937	1937
XPZ 787	787	XPZ 1237	1237	XPZ 1950	1950
XPZ 800	800	XPZ 1250	1250	XPZ 1987	1987
XPZ 812	812	XPZ 1262	1262	XPZ 2000	2000
XPZ 825	825	XPZ 1270	1270	XPZ 2030	2030
XPZ 837	837	XPZ 1280	1280	XPZ 2037	2037
XPZ 850	850	XPZ 1287	1287	XPZ 2060	2060
XPZ 860	860	XPZ 1300	1300	XPZ 2120	2120
XPZ 862	862	XPZ 1312	1312	XPZ 2150	2150
XPZ 875	875	XPZ 1320	1320	XPZ 2160	2160
XPZ 887	887	XPZ 1337	1337	XPZ 2240	2240
XPZ 892	892	XPZ 1340	1340	XPZ 2280	2280
XPZ 900	900	XPZ 1347	1347	XPZ 2360	2360
XPZ 912	912	XPZ 1362	1362	XPZ 2410	2410
XPZ 925	925	XPZ 1387	1387	XPZ 2500	2500
XPZ 937	937	XPZ 1400	1400	XPZ 2540	2540
XPZ 950	950	XPZ 1412	1412	XPZ 2650	2650
XPZ 962	962	XPZ 1420	1420	XPZ 2690	2690
XPZ 975	975	XPZ 1437	1437	XPZ 2715	2715
XPZ 987	987	XPZ 1450	1450	XPZ 2800	2800
XPZ 1000	1000	XPZ 1462	1462	XPZ 2840	2840
XPZ 1010	1010	XPZ 1487	1487	XPZ 3000	3000
XPZ 1012	1012	XPZ 1500	1500	XPZ 3150	3150
XPZ 1024	1024	XPZ 1512	1512	XPZ 3350	3350
XPZ 1030	1030	XPZ 1520	1520	XPZ 3550	3550
XPZ 1034	1034	XPZ 1537	1537		
XPZ 1037	1037	XPZ 1548	1548		

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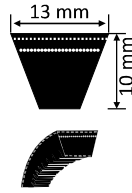
PIX-X'tra® Raw Edge Cogged Belts

Wedge Section: XPA
Standard: BS 3790, ISO 4184

XPA / 13x10

Features:

- Oil resistant & antistatic
- Maximum Belt linear speed (Classical section: up to 30 m/Sec, Wedge: up to 42 m/Sec, Narrow: up to 45 m/Sec)
- Higher power transmission capacity than Wrapped Belts
- Superior transverse stiffness & high wear resistance
- Suitable for drives with small pulley diameters, high ambient temperature & speed
- Temperature range: -25°C to +100°C
- ATEX certified FRAS Belts are also available



Belt length factor (mm)		
Lp to La	Li to Lp	Li to La
18	45	63

Mfg. range	Weight/metre (Kgs)
600 to 5100 mm	0.399

Section	Dimensions (mm)		Angle (Degree)	Rec. min pulley dia. 71 dp (mm)	MOQ (No. of V-Belts)
	Top width	Thickness			
XPA	13	10	36		42

- Nominal Length: Pitch length Lp in mm
- 'PIX FRAS' Belts conforms to : Ⓜ II 2GD c IIB X (Test report no. IB-03-4-934)

Belt Reference	Datum/Pitch Length (mm)	Belt Reference	Datum/Pitch Length (mm)	Belt Reference	Datum/Pitch Length (mm)
XPA 630	630	XPA 1172	1172	XPA 1800	1800
XPA 682	682	XPA 1180	1180	XPA 1832	1832
XPA 690	690	XPA 1207	1207	XPA 1850	1850
XPA 707	707	XPA 1220	1220	XPA 1857	1857
XPA 710	710	XPA 1232	1232	XPA 1882	1882
XPA 732	732	XPA 1250	1250	XPA 1900	1900
XPA 750	750	XPA 1257	1257	XPA 1932	1932
XPA 757	757	XPA 1272	1272	XPA 1950	1950
XPA 775	775	XPA 1282	1282	XPA 1957	1957
XPA 782	782	XPA 1300	1300	XPA 1982	1982
XPA 800	800	XPA 1307	1307	XPA 2000	2000
XPA 807	807	XPA 1320	1320	XPA 2057	2032
XPA 825	825	XPA 1332	1332	XPA 2057	2057
XPA 832	832	XPA 1340	1340	XPA 2060	2060
XPA 850	850	XPA 1357	1357	XPA 2082	2082
XPA 857	857	XPA 1360	1360	XPA 2120	2120
XPA 875	875	XPA 1382	1382	XPA 2150	2150
XPA 882	882	XPA 1400	1400	XPA 2160	2160
XPA 900	900	XPA 1432	1432	XPA 2180	2180
XPA 907	907	XPA 1450	1450	XPA 2182	2182
XPA 925	925	XPA 1457	1457	XPA 2240	2240
XPA 932	932	XPA 1460	1460	XPA 2282	2282
XPA 950	950	XPA 1482	1482	XPA 2300	2300
XPA 957	957	XPA 1490	1490	XPA 2360	2360
XPA 975	975	XPA 1500	1500	XPA 2432	2432
XPA 982	982	XPA 1507	1507	XPA 2482	2482
XPA 1000	1000	XPA 1532	1532	XPA 2500	2500
XPA 1007	1007	XPA 1550	1550	XPA 2532	2532
XPA 1012	1012	XPA 1557	1557	XPA 2582	2582
XPA 1022	1022	XPA 1582	1582	XPA 2650	2650
XPA 1030	1030	XPA 1600	1600	XPA 2682	2682
XPA 1032	1032	XPA 1607	1607	XPA 2732	2732
XPA 1060	1060	XPA 1630	1630	XPA 2800	2800
XPA 1080	1080	XPA 1632	1632	XPA 2882	2882
XPA 1082	1082	XPA 1650	1650	XPA 3000	3000
XPA 1090	1090	XPA 1657	1657	XPA 3150	3150
XPA 1107	1107	XPA 1682	1682	XPA 3282	3282
XPA 1120	1120	XPA 1700	1700	XPA 3350	3350
XPA 1132	1132	XPA 1732	1732	XPA 3550	3550
XPA 1142	1142	XPA 1750	1750	XPA 3750	3750
XPA 1150	1150	XPA 1757	1757	XPA 4000	4000
XPA 1157	1157	XPA 1782	1782		

• Non standard stock items are available upon request

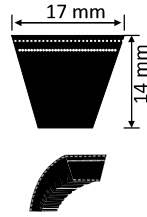
PIX-X'tra® Raw Edge Cogged Belts

Wedge Section: XPB
Standard: BS 3790, ISO 4184

XPB / 17x14

Features:

- Oil resistant & antistatic
- Maximum Belt linear speed (Classical section: up to 30 m/Sec, Wedge: up to 42 m/Sec, Narrow: up to 45 m/Sec)
- Higher power transmission capacity than Wrapped Belts
- Superior transverse stiffness & high wear resistance
- Suitable for drives with small pulley diameters, high ambient temperature & speed
- Temperature range: -25°C to +100°C
- ATEX certified FRAS Belts are also available



Belt length factor (mm)		
Lp to La	Li to Lp	Li to La
28	60	88

Mfg. range	Weight/metre (Kgs)
600 to 5100 mm	0.560

Section	Dimensions (mm)		Angle (Degree)	Rec. min pulley dia. (112 dp (mm))	MOQ (No. of V-Belts)
	Top width	Thickness			
XPB	17	14	36		33

- Nominal Length: Pitch length Lp in mm
- 'PIX FRAS' Belts conforms to : Ⓢ II 2GD c IIB X (Test report no. IB-03-4-934)

Belt Reference	Datum/Pitch Length (mm)	Belt Reference	Datum/Pitch Length (mm)	Belt Reference	Datum/Pitch Length (mm)
XPB 1000	1000	XPB 1700	1700	XPB 2580	2580
XPB 1060	1060	XPB 1725	1725	XPB 2650	2650
XPB 1120	1120	XPB 1750	1750	XPB 2680	2680
XPB 1180	1180	XPB 1800	1800	XPB 2700	2700
XPB 1200	1200	XPB 1850	1850	XPB 2800	2800
XPB 1250	1250	XPB 1900	1900	XPB 2840	2840
XPB 1260	1260	XPB 1950	1950	XPB 2900	2900
XPB 1320	1320	XPB 2000	2000	XPB 2990	2990
XPB 1340	1340	XPB 2020	2020	XPB 3000	3000
XPB 1360	1360	XPB 2060	2060	XPB 3150	3150
XPB 1400	1400	XPB 2120	2120	XPB 3170	3170
XPB 1410	1410	XPB 2150	2150	XPB 3250	3250
XPB 1450	1450	XPB 2180	2180	XPB 3340	3340
XPB 1480	1480	XPB 2240	2240	XPB 3350	3350
XPB 1500	1500	XPB 2280	2280	XPB 3550	3550
XPB 1510	1510	XPB 2300	2300	XPB 3750	3750
XPB 1550	1550	XPB 2325	2325	XPB 4000	4000
XPB 1590	1590	XPB 2360	2360	XPB 4250	4250
XPB 1600	1600	XPB 2400	2400	XPB 4500	4500
XPB 1620	1620	XPB 2410	2410	XPB 4750	4750
XPB 1650	1650	XPB 2500	2500		
XPB 1690	1690	XPB 2530	2530		

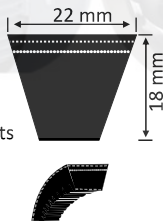
PIX-X'tra® Raw Edge Cogged Belts

Wedge Section: XPC
Standard: BS 3790, ISO 4184

XPC / 22x18

Features:

- Oil resistant & antistatic
- Maximum Belt linear speed (Classical section: up to 30 m/Sec, Wedge: up to 42 m/Sec, Narrow: up to 45 m/Sec)
- Higher power transmission capacity than Wrapped Belts
- Superior transverse stiffness & high wear resistance
- Suitable for drives with small pulley diameters, high ambient temperature & speed
- Temperature range: -25°C to +100°C
- ATEX certified FRAS Belts are also available



Belt length factor (mm)		
Lp to La	Li to Lp	Li to La
30	83	113

Mfg. range	Weight/metre (Kgs)
600 to 5100 mm	0.925

Section	Dimensions (mm)		Angle (Deg)	Rec. min pulley dia. (180 dp (mm))	MOQ (No. of V-Belts)
	Top width	Thickness			
XPC	22	18	38		25

- Nominal Length: Pitch length Lp in mm
- 'PIX FRAS' Belts conforms to : Ⓢ II 2GD c IIB X (Test report no. IB-03-4-934)

Belt Reference	Datum/Pitch Length (mm)	Belt Reference	Datum/Pitch Length (mm)	Belt Reference	Datum/Pitch Length (mm)
XPC 1600	1600	XPB 2500	2500	XPB 3500	3500
XPC 1900	1900	XPB 2650	2650	XPB 3550	3550
XPC 2000	2000	XPB 2800	2800	XPB 3600	3600
XPB 2120	2120	XPB 3000	3000	XPB 3750	3750
XPB 2240	2240	XPB 3150	3150	XPB 4250	4250
XPB 2360	2360	XPB 3350	3350	XPB 5000	5000

• Non standard stock items are available upon request

PIX-X'tra® Raw Edge Cogged Belts

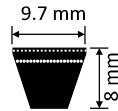
Narrow Section: 3VX

Standard: RMA IP 22

3VX / 9.7x8

Features:

- Oil resistant & antistatic
- Maximum Belt linear speed (Classical section: up to 30 m/Sec, Wedge: up to 42 m/Sec, Narrow: up to 45 m/Sec)
- Higher power transmission capacity than Wrapped Belts
- Superior transverse stiffness & high wear resistance
- Suitable for drives with small pulley diameters, high ambient temperature & speed
- Temperature range: -25°C to +100°C
- ATEX certified FRAS Belts are also available



Belt length factor (mm)		
Lp to La	Li to Lp	Li to La
13	37	50

Mfg. range	Weight/metre (Kgs)
23.5" to 200"	0.188

Section	Dimensions (mm)		Angle (Degree)	Rec. min pulley dia.	MOQ (No. of V-Belts)
	Top width	Thickness			
3VX	9.7	8	38	56 de (mm)	42

- Nominal Length : Belt no /10 = outside length in inches

Belt Reference	Outside Length (mm)	Belt Reference	Outside Length (mm)	Belt Reference	Outside Length (mm)
3VX 250	635	3VX 475	1207	3VX 900	2286
3VX 265	673	3VX 500	1270	3VX 950	2413
3VX 280	711	3VX 530	1346	3VX 1000	2540
3VX 300	762	3VX 560	1422	3VX 1060	2692
3VX 315	800	3VX 600	1524	3VX 1120	2845
3VX 335	851	3VX 630	1600	3VX 1180	2997
3VX 355	902	3VX 670	1702	3VX 1250	3175
3VX 375	953	3VX 710	1803	3VX 1320	3353
3VX 400	1016	3VX 750	1905	3VX 1400	3556
3VX 425	1080	3VX 800	2032		
3VX 450	1143	3VX 850	2159		

PIX-X'tra® Raw Edge Cogged Belts

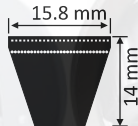
Narrow Section: 5VX

Standard: RMA IP 22

5VX / 15.8x14

Features:

- Oil resistant & antistatic
- Maximum Belt linear speed (Classical section: up to 30 m/Sec, Wedge: up to 42 m/Sec, Narrow: up to 45 m/Sec)
- Higher power transmission capacity than Wrapped Belts
- Superior transverse stiffness & high wear resistance
- Suitable for drives with small pulley diameters, high ambient temperature & speed
- Temperature range: -25°C to +100°C
- ATEX certified FRAS Belts are also available



Belt length factor (mm)		
Lp to La	Li to Lp	Li to La
25	60	85

Mfg. range	Weight/metre (Kgs)
23.5" to 200"	0.502

Section	Dimensions (mm)		Angle (Degree)	Rec. min pulley dia.	MOQ (No. of V-Belts)
	Top width	Thickness			
5VX	15.8	14	38	112 de (mm)	25

- Nominal Length : Belt no /10 = outside length in inches

Belt Reference	Outside Length (mm)	Belt Reference	Outside Length (mm)	Belt Reference	Outside Length (mm)
5VX 500	1270	5VX 750	1905	5VX 1120	2845
5VX 530	1346	5VX 800	2032	5VX 1180	2997
5VX 560	1422	5VX 850	2159	5VX 1250	3175
5VX 600	1524	5VX 900	2286	5VX 1320	3353
5VX 630	1600	5VX 950	2413	5VX 1400	3556
5VX 670	1702	5VX 1000	2540		
5VX 710	1803	5VX 1060	2692		

• Non standard stock items are available upon request