

PIX-DuraBand®-XS

Wrap Banded Belts



Features:

- Enhanced power transmission capacity up to 25%
- Lesser number of Belts required as compared to multiple single-Belt drive
- High adhesion strength between tie band and the Belts
- Eliminates chance of a mismatch in the length, as observed in multiple single-Belt drive
- Temperature range: -18°C to +80°C
- Antistatic, oil and heat resistant
- ATEX certified FRAS Belts are also available
- Manufactured through a single-stage-curing process

Application: Vertical shaft drives, agricultural drives, stone crushers, compressors, generator sets etc.

Note: B, C, D, E, SPC & 8V section Belts in banded construction can be supplied up to 1000" or 25400mm

PIX-DuraBand®-XS Banded Belts

Section: HA

Standard: ISO 5291, BS 3790

HA / 13x10

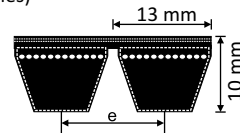
Features:

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- Temperature range: -18°C to +80°C
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- ATEX certified FRAS Belts are also available
- Manufactured through a single-stage-curing process

Mfg. range	Weight/metre (Kgs)
33" to 255"	0.159

Section	Dimensions (mm)		Angle (Degree)	Rec. min pulley dia.	MOQ (No. of V-Belts)
	Top width	Thickness			
HA	13	10	40	71mm (de)	Page no.31

'e' = 15.9 mm, Length designation: 'Li' (inches)



Belt Ref.	Li (mm)	La (mm)	La (inches)	Belt Ref.	Li (mm)	La (mm)	La (inches)	Belt Ref.	Li (mm)	La (mm)	La (inches)
HA 33	838	888	35	HA 144	3658	3708	146	HA 224	5690	5740	226
HA 51	1295	1345	53	HA 157	3988	4038	159	HA 226	5740	5790	228
HA 56	1422	1472	58	HA 167	4242	4292	169	HA 228	5791	5841	230
HA 57	1448	1498	59	HA 187	4750	4800	189	HA 230	5842	5892	232
HA 59	1499	1549	61	HA 190	4826	4876	192	HA 234	5944	5994	236
HA 64	1626	1676	66	HA 194	4928	4978	196	HA 236	5994	6044	238
HA 67	1702	1752	69	HA 198	5029	5079	200	HA 238	6045	6095	240
HA 71	1803	1853	73	HA 200	5080	5130	202	HA 240	6096	6146	242
HA 75	1905	1955	77	HA 204	5182	5232	206	HA 244	6198	6248	246
HA 79	2007	2057	81	HA 206	5232	5282	208	HA 246	6248	6298	248
HA 98	2489	2539	100	HA 208	5283	5333	210	HA 250	6350	6400	252
HA 100	2540	2590	102	HA 210	5334	5384	212	HA 252	6401	6451	254
HA 104	2642	2692	106	HA 214	5436	5486	216	HA 255	6477	6527	257
HA 112	2845	2895	114	HA 216	5486	5536	218				
HA 120	3048	3098	122	HA 218	5537	5587	220				
HA 128	3251	3301	130	HA 220	5588	5638	222				

PIX-DuraBand®-XS Banded Belts

Section: HB

Standard: ISO 5291, BS 3790

HB / 17x13

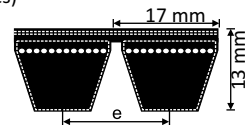
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- Eliminates chance of a mismatch in the length
- Temperature range: -18°C to +80°C
- Antistatic, oil and heat resistant
- ATEX certified FRAS Belts are also available
- Manufactured through a single-stage-curing process

Mfg. range	Weight/metre (Kgs)
43" to 370"	0.235

Section	Dimensions (mm)		Angle (Degree)	Rec. min pulley dia.	MOQ (No. of V-Belts)
	Top width	Thickness			
HB	17	13	40	112mm (de)	Page no.31

'e' = 19 mm, Length designation: 'Li' (inches)



Belt Ref.	Li (mm)	La (mm)	La (inches)	Belt Ref.	Li (mm)	La (mm)	La (inches)	Belt Ref.	Li (mm)	La (mm)	La (inches)
HB 47	1194	1263	50	HB 87	2210	2279	90	HB 128	3251	3320	131
HB 63	1600	1669	66	HB 88	2235	2304	91	HB 136	3454	3523	139
HB 64	1626	1695	67	HB 89	2261	2330	92	HB 140	3556	3625	143
HB 71	1803	1872	74	HB 90	2286	2355	93	HB 144	3658	3727	147
HB 72	1829	1898	75	HB 92	2337	2406	95	HB 146	3708	3777	149
HB 73	1854	1923	76	HB 93	2362	2431	96	HB 148	3759	3828	151
HB 74	1880	1949	77	HB 94	2388	2457	97	HB 158	4013	4082	161
HB 75	1905	1974	78	HB 95	2413	2482	98	HB 162	4115	4184	165
HB 76	1930	1999	79	HB 96	2438	2507	99	HB 167	4242	4311	170
HB 77	1956	2025	80	HB 97	2464	2533	100	HB 177	4496	4565	180
HB 78	1981	2050	81	HB 98	2489	2558	101	HB 187	4750	4819	190
HB 79	2007	2076	82	HB 105	2667	2736	108	HB 195	4953	5022	198
HB 80	2032	2101	83	HB 112	2845	2914	115	HB 197	5004	5073	200
HB 81	2057	2126	84	HB 116	2946	3015	119	HB 208	5283	5352	211
HB 83	2108	2177	86	HB 117	2972	3041	120	HB 220	5588	5657	223
HB 84	2134	2203	87	HB 120	3048	3117	123	HB 370	9398	9467	373
HB 85	2159	2228	88	HB 124	3150	3219	127				
HB 86	2184	2253	89	HB 126	3200	3269	129				

- Non standard stock items are available upon request
- Standard designation for Banded Belts: Refer page no. 30

PIX-DuraBand®-XS Banded Belts

Section: HC

Standard: ISO 5291, BS 3790

HC / 22x16

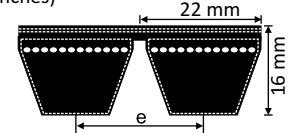
Features:

- Enhanced power transmission capacity up to 25%
- Lesser number of Belts required
- High adhesion strength between tie band and the Belts
- Eliminates chance of a mismatch in the length
- Temperature range: -18°C to +80°C
- Antistatic, oil and heat resistant
- ATEX certified FRAS Belts are also available
- Manufactured through a single-stage-curing process

Mfg. range	Weight/metre (Kgs)
47" to 900"	0.409

Section	Dimensions (mm)		Angle (Degree)	Rec. min pulley dia.	MOQ (No. of V-Belts)
	Top width	Thickness			
HC	22	16	40	180mm (de)	Page no.31

'e' = 25.5 mm, Length designation: 'Li' (inches)



Belt Ref.	Li (mm)	La (mm)	La (inches)	Belt Ref.	Li (mm)	La (mm)	La (inches)	Belt Ref.	Li (mm)	La (mm)	La (inches)
HC 47	1194	1282	50	HC 118	2997	3085	121	HC 177	4496	4584	180
HC 68	1727	1815	71	HC 120	3048	3136	123	HC 180	4572	4660	183
HC 78	1981	2069	81	HC 124	3150	3238	127	HC 186	4724	4812	189
HC 80	2032	2120	83	HC 126	3200	3288	129	HC 187	4750	4838	190
HC 88	2235	2323	91	HC 128	3251	3339	131	HC 190	4826	4914	193
HC 89	2261	2349	92	HC 132	3353	3441	135	HC 197	5004	5092	200
HC 90	2286	2374	93	HC 136	3454	3542	139	HC 205	5207	5295	208
HC 94	2388	2476	97	HC 140	3556	3644	143	HC 208	5283	5371	211
HC 96	2438	2526	99	HC 144	3658	3746	147	HC 210	5334	5422	213
HC 97	2464	2552	100	HC 146	3708	3796	149	HC 220	5588	5676	223
HC 98	2489	2577	101	HC 148	3759	3847	151	HC 225	5715	5803	228
HC 99	2515	2603	102	HC 150	3810	3898	153	HC 236	5588	5676	239
HC 100	2540	2628	103	HC 151	3835	3923	154	HC 238	6045	6133	241
HC 105	2667	2755	108	HC 154	3912	4000	157	HC 240	6096	6184	243
HC 108	2743	2831	111	HC 158	4013	4101	161	HC 248	6299	6387	251
HC 109	2769	2857	112	HC 160	4064	4152	163	HC 260	6604	6692	263
HC 110	2794	2882	113	HC 162	4115	4203	165	HC 270	6858	6946	273
HC 112	2845	2933	115	HC 167	4242	4330	170	HC 300	7620	7708	303
HC 114	2896	2984	117	HC 168	4267	4355	171	HC 315	8001	8089	318

PIX-DuraBand®-XS Banded Belts

Section: HD

Standard: ISO 5291, BS 3790

HD / 32x21.5

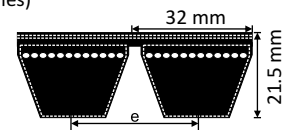
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- Eliminates chance of a mismatch in the length
- Temperature range: -18°C to +80°C
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- ATEX certified FRAS Belts are also available
- Manufactured through a single-stage-curing process

Mfg. range	Weight/metre (Kgs)
90" to 900"	0.835

Section	Dimensions (mm)		Angle (Degree)	Rec. Min Pulley Dia.	MOQ (No. of V-Belts)
	Top width	Thickness			
HD	32	21.5	40	355mm (de)	Page no.31

'e' = 37 mm, Length designation: 'Li' (inches)



Belt Ref.	Li (mm)	La (mm)	La (inch)	Belt Ref.	Li (mm)	La (mm)	La (inch)	Belt Ref.	Li (mm)	La (mm)	La (inch)
HD 90	2286	2405	95	HD 195	4953	5072	200	HD 390	9906	10025	395
HD 98	2489	2608	103	HD 210	5334	5453	215	HD 420	10668	10787	425
HD 110	2794	2913	115	HD 225	5715	5834	230	HD 450	11430	11549	455
HD 120	3048	3167	125	HD 240	6096	6215	245	HD 480	12192	12311	485
HD 128	3251	3370	133	HD 255	6477	6596	260	HD 540	13716	13835	545
HD 144	3658	3777	149	HD 270	6858	6977	275	HD 600	15240	15359	605
HD 158	4013	4132	163	HD 285	7239	7358	290	HD 660	16764	16883	665
HD 162	4115	4234	167	HD 300	7620	7739	305	HD 700	17780	17899	705
HD 173	4394	4513	178	HD 330	8382	8501	335				
HD 180	4572	4691	185	HD 360	9144	9263	365				

- Non standard stock items are available upon request
- Standard designation for Banded Belts: Refer page no. 30

PIX-DuraBand®-XS Banded Belts

Section: HSPZ
Standard: BS 3790

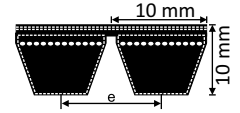
HSPZ / 10x10**Features:**

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- ATEX certified FRAS Belts are also available
- Manufactured through a single-stage-curing process

Mfg. range	Weight/metre (Kgs)
1205 to 9080mm	0.107

Section	Dimensions (mm)		Angle (Degree)	Rec. min pulley dia.	MOQ (No. of V-Belts)
	Top width	Thickness			
HSPZ	10	10	40	63de (mm)	Page no.31

'e' = 12.0 mm, Length designation: 'Lp'



Belt Reference	Lp (mm)	Belt Reference	Lp (mm)	Belt Reference	Lp (mm)
HSPZ 1000	1000	HSPZ 2650	2650	HSPZ 4000	4000
HSPZ 1500	1500	HSPZ 2800	2800	HSPZ 4250	4250
HSPZ 2000	2000	HSPZ 3000	3000	HSPZ 4500	4500
HSPZ 2120	2120	HSPZ 3150	3150	HSPZ 4750	4750
HSPZ 2240	2240	HSPZ 3350	3350	HSPZ 5000	5000
HSPZ 2360	2360	HSPZ 3550	3550		
HSPZ 2500	2500	HSPZ 3750	3750		

PIX-DuraBand®-XS Banded Belts

Section: HSPA
Standard: BS 3790

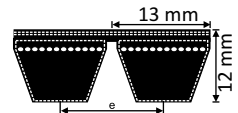
HSPA / 13x12**Features:**

- Enhanced power transmission capacity up to 25%
- Lesser number of Belts required
- High adhesion strength between tie band and the Belts
- Eliminates chance of a mismatch in the length
- Temperature range: -18°C to +80°C
- Antistatic, oil and heat resistant
- ATEX certified FRAS Belts are also available
- Manufactured through a single-stage-curing process

Mfg. range	Weight/metre (Kgs)
959 to 4515mm	0.157

Section	Dimensions (mm)		Angle (Degree)	Rec. min pulley dia.	MOQ (No. of V-Belts)
	Top width	Thickness			
HSPA	13	12	40	90mm (de)	Page no.31

'e' = 15.0 mm, Length designation: 'Lp'



Belt Reference	Lp (mm)	Belt Reference	Lp (mm)	Belt Reference	Lp (mm)
HSPA 1000	1000	HSPA 2360	2360	HSPA 3550	3550
HSPA 1500	1500	HSPA 2500	2500	HSPA 3750	3750
HSPA 1700	1700	HSPA 2650	2650	HSPA 4000	4000
HSPA 1900	1900	HSPA 2800	2800	HSPA 4250	4250
HSPA 2000	2000	HSPA 3000	3000	HSPA 4500	4500
HSPA 2120	2120	HSPA 3150	3150	HSPA 4750	4750
HSPA 2240	2240	HSPA 3350	3350	HSPA 5000	5000

- Non standard stock items are available upon request
- Standard designation for Banded Belts: Refer page no. 30

PIX-DuraBand®-XS Banded Belts

Section: HSPB
Standard: BS 3790

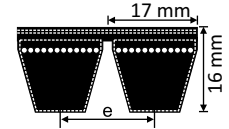
HSPB / 17x16**Features:**

- Enhanced power transmission capacity up to 25%
- Lesser number of Belts required
- High adhesion strength between tie band and the Belts
- Eliminates chance of a mismatch in the length
- Temperature range: -18°C to +80°C
- Antistatic, oil and heat resistant
- ATEX certified FRAS Belts are also available
- Manufactured through a single-stage-curing process

Mfg. range	Weight/metre (Kgs)
1762 to 9331mm	0.260

Section	Dimensions (mm)		Angle (Degree)	Rec. min pulley dia.	MOQ (No. of V-Belts)
	Top width	Thickness			
HSPB	17	16	40	140mm (de)	Page no.31

'e' = 19 mm, Length designation: 'Lp'



Belt Reference	Lp (mm)	Belt Reference	Lp (mm)	Belt Reference	Lp (mm)
HSPB 2000	2000	HSPB 3350	3350	HSPB 5600	5600
HSPB 2120	2120	HSPB 3550	3550	HSPB 6000	6000
HSPB 2240	2240	HSPB 3750	3750	HSPB 6300	6300
HSPB 2360	2360	HSPB 4000	4000	HSPB 6500	6500
HSPB 2500	2500	HSPB 4250	4250	HSPB 6700	6700
HSPB 2650	2650	HSPB 4500	4500	HSPB 7100	7100
HSPB 2800	2800	HSPB 4750	4750	HSPB 7500	7500
HSPB 3000	3000	HSPB 5000	5000	HSPB 8000	8000
HSPB 3150	3150	HSPB 5300	5300		

PIX-DuraBand®-XS Banded Belts

Section: HSPC
Standard: BS 3790

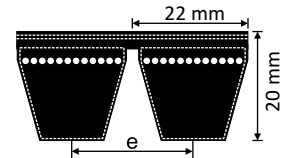
HSPC / 22x20**Features:**

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- Lesser number of Belts required
- High adhesion strength between tie band and the Belts
- Eliminates chance of a mismatch in the length
- Temperature range: -18°C to +80°C
- Antistatic, oil and heat resistant
- ATEX certified FRAS Belts are also available
- Manufactured through a single-stage-curing process

Mfg. range	Weight/metre (Kgs)
2267-22943 mm	0.459

Section	Dimensions (mm)		Angle (Deg)	Rec. min pulley dia.	MOQ (No. of V-Belts)
	Top width	Thickness			
HSPC	22	20	40	224dp (mm)	Page no.31

'e' = 25.5 mm, Length designation: 'Lp'



Belt Reference	Lp (mm)	Belt Reference	Lp (mm)	Belt Reference	Lp (mm)
HSPC 2550	2550	HSPC 4500	4500	HSPC 7300	7300
HSPC 2750	2750	HSPC 4750	4750	HSPC 7500	7500
HSPC 2800	2800	HSPC 5000	5000	HSPC 8000	8000
HSPC 3000	3000	HSPC 5300	5300	HSPC 8500	8500
HSPC 3100	3100	HSPC 5600	5600	HSPC 9500	9500
HSPC 3350	3350	HSPC 6000	6000	HSPC 10000	10000
HSPC 3750	3750	HSPC 6300	6300	HSPC 11200	11200
HSPC 4000	4000	HSPC 6700	6700	HSPC 11800	11800
HSPC 4250	4250	HSPC 7100	7100		

- Non standard stock items are available upon request
- Standard designation for Banded Belts: Refer page no. 30

PIX-DuraBand®-XS Banded Belts

Section: H3V
Standard: ISO 5290

H3V / 9.7x10

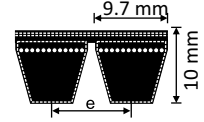
Features:

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- Antistatic, oil and heat resistant
- ATEX certified FRAS Belts are also available
- Manufactured through a single-stage-curing process

Mfg. range	Weight/metre (Kgs)
37" to 180"	0.091

Section	Dimensions (mm)		Angle (Degree)	Rec. min pulley dia.	MOQ (No. of V-Belts)
	Top width	Thickness			
H3V	9.7	10	40	63mm (de)	Page no.31

'e' = 10.3 mm, Length designation: 'La'



Belt Reference	La (mm)	Belt Reference	La (mm)	Belt Reference	La (mm)
H3V 400 9J	1016	H3V 710 9J	1803	H3V 1120 9J	2845
H3V 450 9J	1143	H3V 750 9J	1905	H3V 1180 9J	2997
H3V 500 9J	1270	H3V 800 9J	2032	H3V 1250 9J	3175
H3V 530 9J	1346	H3V 850 9J	2159	H3V 1320 9J	3353
H3V 560 9J	1422	H3V 900 9J	2286	H3V 1400 9J	3556
H3V 600 9J	1524	H3V 950 9J	2413	H3V 1520 9J	3861
H3V 630 9J	1600	H3V 1000 9J	2540	H3V 1800 9J	4572
H3V 670 9J	1702	H3V 1060 9J	2692		

PIX-DuraBand®-XS Banded Belts

Section: H5V
Standard: ISO 5290

H5V / 15.8x16

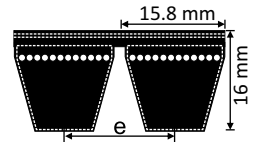
Features:

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- Antistatic, oil and heat resistant
- ATEX certified FRAS Belts are also available
- Manufactured through a single-stage-curing process

Mfg. range	Weight/metre (Kgs)
51" to 663"	0.235

Section	Dimensions (mm)		Angle (Degree)	Rec. min pulley dia.	MOQ (No. of V-Belts)
	Top width	Thickness			
H5V	15.8	16	40	140mm (de)	Page no.31

'e' = 17.5 mm, Length designation: 'La'



Belt Reference	La (mm)	Belt Reference	La (mm)	Belt Reference	La (mm)
H5V 500 15J	1270	H5V 1000 15J	2540	H5V 1900 15J	4826
H5V 530 15J	1346	H5V 1060 15J	2692	H5V 1950 15J	4953
H5V 560 15J	1422	H5V 1120 15J	2845	H5V 2000 15J	5080
H5V 600 15J	1524	H5V 1180 15J	2997	H5V 2120 15J	5385
H5V 630 15J	1600	H5V 1250 15J	3175	H5V 2240 15J	5690
H5V 670 15J	1702	H5V 1320 15J	3353	H5V 2360 15J	5994
H5V 710 15J	1803	H5V 1400 15J	3556	H5V 2500 15J	6350
H5V 750 15J	1905	H5V 1500 15J	3810	H5V 2650 15J	6731
H5V 800 15J	2032	H5V 1550 15J	3937	H5V 2800 15J	7112
H5V 835 15J	2121	H5V 1600 15J	4064	H5V 3000 15J	7620
H5V 850 15J	2159	H5V 1700 15J	4318	H5V 3150 15J	8001
H5V 900 15J	2286	H5V 1720 15J	4369	H5V 3350 15J	8509
H5V 950 15J	2413	H5V 1800 15J	4572	H5V 3550 15J	9017

- Non standard stock items are available upon request
- Standard designation for Banded Belts: Refer page no. 30

PIX-DuraBand®-XS Banded Belts

Section: H8V
Standard: ISO 5290

H8V / 25.4x25

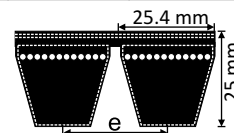
Features:

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- Lesser number of Belts required
- High adhesion strength between tie band and the Belts
- Eliminates chance of a mismatch in the length
- Temperature range: -18°C to +80°C
- Antistatic, oil and heat resistant
- ATEX certified FRAS Belts are also available
- Manufactured through a single-stage-curing process

Mfg. range	Weight/metre (Kgs)
100" to 905"	0.604

Section	Dimensions (mm)	Angle (Degree)	Rec. Min Pulley Dia.	MOQ (No. of V-Belts)
H8V	Top width 25.4 Thickness 25	40	335de (mm)	Page no.31

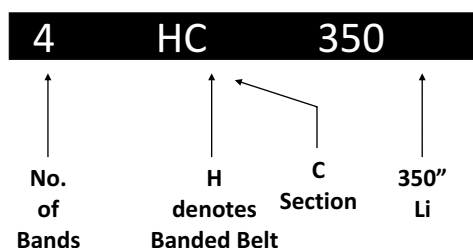
'e' = 28.6 mm, Length designation: 'La'



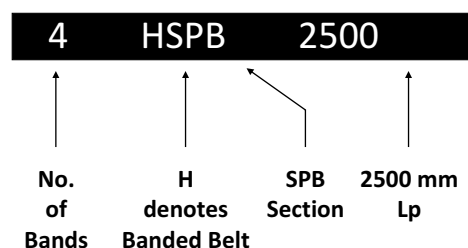
Belt Reference	La (mm)	Belt Reference	La (mm)	Belt Reference	La (mm)
H8V 1000 25J	2540	H8V 1800 25J	4572	H8V 3150 25J	8001
H8V 1060 25J	2692	H8V 1900 25J	4826	H8V 3350 25J	8509
H8V 1120 25J	2845	H8V 2000 25J	5080	H8V 3550 25J	9017
H8V 1180 25J	2997	H8V 2120 25J	5385	H8V 3750 25J	9525
H8V 1250 25J	3175	H8V 2240 25J	5690	H8V 3940 25J	10008
H8V 1320 25J	3353	H8V 2360 25J	5994	H8V 4000 25J	10160
H8V 1400 25J	3556	H8V 2500 25J	6350	H8V 4250 25J	10795
H8V 1500 25J	3810	H8V 2650 25J	6731	H8V 4500 25J	11430
H8V 1600 25J	4064	H8V 2800 25J	7112	H8V 4750 25J	12065
H8V 1700 25J	4318	H8V 3000 25J	7620	H8V 5000 25J	12700

Standard Designation

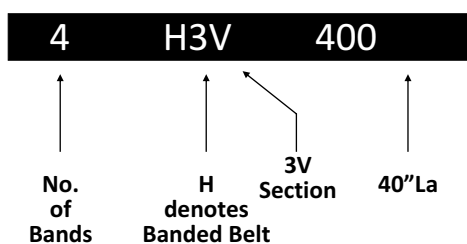
4 HC 350



4 HSPB 2500



4 H3V 400



• Non standard stock items are available upon request

Minimum Order Quantities

Banded Belts

HA		HB		HC		HD	
Belt Reference	Minimum Quantity	Belt Reference	Minimum Quantity	Belt Reference	Minimum Quantity	Belt Reference	Minimum Quantity
2HA	17	2HB	18	2HC	11	2HD	7
3HA	11	3HB	12	3HC	7	3HD	5
4HA	8	4HB	9	4HC	5	4HD	3
5HA	7	5HB	7	5HC	4	5HD	3
6HA	5	6HB	6	6HC	3	6HD	2
7HA	5	7HB	5	7HC	3	7HD	2
8HA	4	8 - 9HB	4	8HC	2	8 - 10HD	1
9 - 10HA	3	10HB	3	9 - 10HC	2		

HSPZ		HSPA		HSPB		HSPC	
Belt Reference	Minimum Quantity	Belt Reference	Minimum Quantity	Belt Reference	Minimum Quantity	Belt Reference	Minimum Quantity
2HSPZ	23	2HSPA	23	2HSPB	14	2HSPC	10
3HSPZ	15	3HSPA	15	3HSPB	9	3HSPC	7
4HSPZ	11	4HSPA	11	4HSPB	7	4HSPC	5
5HSPZ	9	5HSPA	9	5HSPB	5	5HSPC	4
6HSPZ	7	6HSPA	7	6HSPB	4	6HSPC	3
7HSPZ	6	7HSPA	6	7HSPB	4	7HSPC	3
8 - 9HSPZ	5	8 - 9HSPA	5	8 - 9HSPB	3	8 - 9HSPC	2
10HSPZ	4	10 HSPA	4	10HSPB	2	10HSPC	2

H3V		H5V		H8V	
Belt Reference	Minimum Quantity	Belt Reference	Minimum Quantity	Belt Reference	Minimum Quantity
2H3V	20	2H5V	15	2H8V	10
3H3V	13	3H5V	10	3H8V	6
4H3V	10	4H5V	7	4H8V	5
5H3V	8	5H5V	6	5H8V	4
6H3V	6	6H5V	5	6H8V	3
7 - 8H3V	5	7H5V	4	7 - 10H8V	2
9 - 10H3V	4	8 - 10H5V	3		

PIX-GALLANT®-XS

Heavy Duty High Power Belts



Features:

- Enhanced power transmission capacity- Up to 55% in PIX-Gallant®-HXS Banded Belts
- Especially treated outer tough cover reduces sidewall-wear and withstands to sudden shear forces at peak loads
- Designed to exhibit excellent durability, strength, abrasion and wear resistance
- Unique performance under heavy shock and impulse loads
- Low heat generation, even at very high speed
- Best solution for compact drives as lesser number of Belts are required
- Operating temperature range: -25°C to +100°C

Product range*: HSPA, HSPB, HSPC, H5V, H8V sections

Application: Forestry woodcutters, surface miners, stackers, excavators, re-claimers, stone crushers, jaw crushers, cone crushers, ball-mills, pumps, VRMs

*Banded Belts in HB and HC sections can be provided on request.

PIX-GALLANT®-HXS Heavy Duty High Power Belts

Section: GALLANT-HSPB
Standard: PIX Standard

GALLANT-HSPB

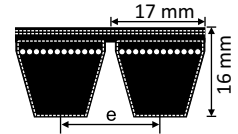
Features:

- Enhanced power transmission capacity- Up to 55% in PIX-Gallant®-HXS Banded Belts
- Especially treated outer tough cover reduces sidewall-wear and withstands to sudden shear forces at peak loads
- Designed to exhibit excellent durability, strength, abrasion and wear resistance
- Unique performance under heavy shock and impulse loads
- Low heat generation, even at very high speed
- Best solution for compact drives as lesser number of Belts are required
- Operating temperature range: -25°C to +100°C

Mfg. range	Weight/metre (Kgs)
1762 to 9331mm	0.690

Section	Dimensions (mm)		Angle (Degree)	Rec. min pulley dia.	MOQ (No. of V-Belts)
	Top width	Thickness			
HSPB	17	16	40	140mm (de)	Page no.31

'e' = 19 mm, Length designation: 'Lp'



Belt Reference	Lp (mm)	Belt Reference	Lp (mm)	Belt Reference	Lp (mm)
GL-HSPB 2000	2000	GL-HSPB 3350	3350	GL-HSPB 5600	5600
GL-HSPB 2120	2120	GL-HSPB 3550	3550	GL-HSPB 6000	6000
GL-HSPB 2240	2240	GL-HSPB 3750	3750	GL-HSPB 6300	6300
GL-HSPB 2360	2360	GL-HSPB 4000	4000	GL-HSPB 6700	6700
GL-HSPB 2500	2500	GL-HSPB 4250	4250	GL-HSPB 7100	7100
GL-HSPB 2650	2650	GL-HSPB 4500	4500	GL-HSPB 7500	7500
GL-HSPB 2800	2800	GL-HSPB 4750	4750	GL-HSPB 8000	8000
GL-HSPB 3000	3000	GL-HSPB 5000	5000		
GL-HSPB 3150	3150	GL-HSPB 5300	5300		

PIX-GALLANT®-HXS Heavy Duty High Power Belts

Section: GALLANT-HSPC
Standard: PIX Standard

GALLANT-HSPC

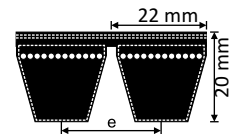
Features:

- Enhanced power transmission capacity- Up to 55% in PIX-Gallant®-HXS Banded Belts
- Especially treated outer tough cover reduces sidewall-wear and withstands to sudden shear forces at peak loads
- Designed to exhibit excellent durability, strength, abrasion and wear resistance
- Unique performance under heavy shock and impulse loads
- Low heat generation, even at very high speed
- Best solution for compact drives as lesser number of Belts are required
- Operating temperature range: -25°C to +100°C

Mfg. range	Weight/metre (Kgs)
2267-22943mm	1.111

Section	Dimensions (mm)		Angle (Degree)	Rec. min pulley dia.	MOQ (No. of V-Belts)
	Top width	Thickness			
HSPC	22	20	40	224mm (dp)	Page no.31

'e' = 25.5 mm, Length designation: 'Lp'



Belt Reference	Lp (mm)	Belt Reference	Lp (mm)	Belt Reference	Lp (mm)
GL-HSPC 2500	2500	GL-HSPC 4250	4250	GL-HSPC 7100	7100
GL-HSPC 2650	2650	GL-HSPC 4500	4500	GL-HSPC 7500	7500
GL-HSPC 2800	2800	GL-HSPC 4750	4750	GL-HSPC 8000	8000
GL-HSPC 3000	3000	GL-HSPC 5000	5000	GL-HSPC 8500	8500
GL-HSPC 3150	3150	GL-HSPC 5300	5300	GL-HSPC 9500	9500
GL-HSPC 3350	3350	GL-HSPC 5600	5600	GL-HSPC 10000	10000
GL-HSPC 3550	3550	GL-HSPC 6000	6000	GL-HSPC 11200	11200
GL-HSPC 3750	3750	GL-HSPC 6300	6300		
GL-HSPC 4000	4000	GL-HSPC 6700	6700		

- Non standard stock items are available upon request
- Standard designation for Banded Belts: Refer page no. 30

PIX-GALLANT®-HXS Heavy Duty High Power Belts

Section: GALLANT-H5V
Standard: PIX Standard

GALLANT-H5V

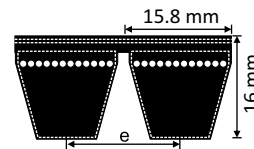
Features:

- Enhanced power transmission capacity- Up to 55% in PIX-Gallant®-HXS Banded Belts
- Especially treated outer tough cover reduces sidewall-wear and withstands to sudden shear forces at peak loads
- Designed to exhibit excellent durability, strength, abrasion and wear resistance
- Unique performance under heavy shock and impulse loads
- Low heat generation, even at very high speed
- Best solution for compact drives as lesser number of Belts are required
- Operating temperature range: -25°C to +100°C

Mfg. range	Weight/metre (Kgs)
51 to 663 inch	0.620

Section	Dimensions (mm)		Angle (Degree)	Rec. min pulley dia.	MOQ (No. of V-Belts)
	Top width	Thickness			
H5V	15.8	16	40	140mm (de)	Page no.31

'e' = 17.5 mm, Length designation: 'La'



Belt Reference	La (mm)	Belt Reference	La (mm)	Belt Reference	La (mm)
GL-H5V 670 15J	1702	GL-H5V 1250 15J	3175	GL-H5V 2360 15J	5994
GL-H5V 710 15J	1803	GL-H5V 1320 15J	3353	GL-H5V 2500 15J	6350
GL-H5V 750 15J	1905	GL-H5V 1400 15J	3556	GL-H5V 2650 15J	6731
GL-H5V 800 15J	2032	GL-H5V 1500 15J	3810	GL-H5V 2800 15J	7112
GL-H5V 850 15J	2159	GL-H5V 1600 15J	4064	GL-H5V 3000 15J	7620
GL-H5V 900 15J	2286	GL-H5V 1700 15J	4318	GL-H5V 3150 15J	8001
GL-H5V 950 15J	2413	GL-H5V 1800 15J	4572	GL-H5V 3350 15J	8509
GL-H5V 1000 15J	2540	GL-H5V 1900 15J	4826	GL-H5V 3550 15J	9017
GL-H5V 1060 15J	2692	GL-H5V 2000 15J	5080		
GL-H5V 1120 15J	2845	GL-H5V 2120 15J	5385		
GL-H5V 1180 15J	2997	GL-H5V 2240 15J	5690		

PIX-GALLANT®-HXS Heavy Duty High Power Belts

Section: GALLANT-H8V
Standard: PIX Standard

GALLANT-H8V

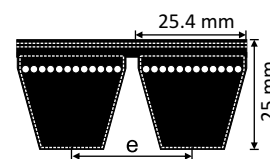
Features:

- Enhanced power transmission capacity- Up to 55% in PIX-Gallant®-HXS Banded Belts
- Especially treated outer tough cover reduces sidewall-wear and withstands to sudden shear forces at peak loads
- Designed to exhibit excellent durability, strength, abrasion and wear resistance
- Unique performance under heavy shock and impulse loads
- Low heat generation, even at very high speed
- Best solution for compact drives as lesser number of Belts are required
- Operating temperature range: -25°C to +100°C

Mfg. range	Weight/metre (Kgs)
100" to 905"	1.581

Section	Dimensions (mm)		Angle (Degree)	Rec. min pulley dia.	MOQ (No. of V-Belts)
	Top width	Thickness			
H8V	25.4	25	40	335mm (de)	Page no.31

'e' = 28.6 mm, Length designation: 'La'



Belt Reference	La (mm)	Belt Reference	La (mm)	Belt Reference	La (mm)
GL-H8V 1000 25J	2540	GL-H8V 1800 25J	4572	GL-H8V 3150 25J	8001
GL-H8V 1060 25J	2692	GL-H8V 1900 25J	4826	GL-H8V 3350 25J	8509
GL-H8V 1120 25J	2845	GL-H8V 2000 25J	5080	GL-H8V 3550 25J	9017
GL-H8V 1180 25J	2997	GL-H8V 2120 25J	5385	GL-H8V 3750 25J	9525
GL-H8V 1250 25J	3175	GL-H8V 2240 25J	5690	GL-H8V 4000 25J	10160
GL-H8V 1320 25J	3353	GL-H8V 2360 25J	5994	GL-H8V 4250 25J	10795
GL-H8V 1400 25J	3556	GL-H8V 2500 25J	6350	GL-H8V 4500 25J	11430
GL-H8V 1500 25J	3810	GL-H8V 2650 25J	6731	GL-H8V 4750 25J	12065
GL-H8V 1600 25J	4064	GL-H8V 2800 25J	7112	GL-H8V 5000 25J	12700
GL-H8V 1700 25J	4318	GL-H8V 3000 25J	7620		

- Non standard stock items are available upon request
- Standard designation for Banded Belts: Refer page no. 30

PIX-DuraBand®-XR

Raw Edge Cogged Banded Belts



Features:

- Enhanced power transmission capacity up to 25%
- Lesser number of Belts required as compared to multiple single-Belt drive
- High adhesion strength between tie band and the Belts
- Eliminates chance of a mismatch in the length as observed in multiple single-Belt drive
- Antistatic, oil and heat resistant
- ATEX certified FRAS Belts are also available
- Temperature range: -25°C to +100°C
- Manufactured through a single-stage-curing process

Application: Best suited for drives with severe vibrations, vertical shaft drives, V-flat drives, agricultural drives, stone crushers, heavy duty compressors, generator sets, pumps, cold forging machines & mining equipment.

PIX-DuraBand®-XR Banded Belts

Section: HAX
Standard: ISO 5291, BS 3790

HAX / 13x10

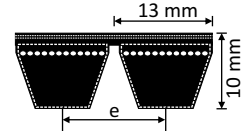
Features:

- Enhanced power transmission capacity up to 25%
- Lesser number of Belts required as compared to multiple single-Belt drive
- High adhesion strength between tie band and the Belts
- Eliminates chance of a mismatch in the length as observed in multiple single-Belt drive
- Antistatic, oil and heat resistant
- ATEX certified FRAS Belts are also available
- Temperature range: -25°C to +100°C
- Manufactured through a single-stage-curing process

Mfg. range	Weight/metre (Kgs)
23.5" to 200"	0.161

Section	Dimensions (mm)		Angle (Degree)	MOQ (No. of V-Belts)
	Top width	Thickness		
HAX	13	10	36	Page no. 51

'e' = 15.9 mm, Length designation: 'Li' (inches)



Belt Reference	Li (mm)	La (mm)	La (inch)	Belt Reference	Li (mm)	La (mm)	La (inch)	Belt Reference	Li (mm)	La (mm)	La (inch)
HAX 33	838	888	35	HAX 167	4242	4292	169	HAX 224	5690	5740	226
HAX 51	1295	1345	53	HAX 187	4750	4800	189	HAX 228	5791	5841	230
HAX 56	1422	1472	58	HAX 190	4826	4876	192	HAX 230	5842	5892	232
HAX 57	1448	1498	59	HAX 194	4928	4978	196	HAX 234	5944	5994	236
HAX 67	1702	1752	69	HAX 198	5029	5079	200	HAX 236	5994	6044	238
HAX 79	2007	2057	81	HAX 200	5080	5130	202	HAX 240	6096	6146	242
HAX 98	2489	2539	100	HAX 204	5182	5232	206	HAX 244	6198	6248	246
HAX 100	2540	2590	102	HAX 206	5232	5282	208	HAX 250	6350	6400	252
HAX 104	2642	2692	106	HAX 208	5283	5333	210	HAX 252	6401	6451	254
HAX 112	2845	2895	114	HAX 210	5334	5384	212	HAX 255	6477	6527	257
HAX 120	3048	3098	122	HAX 216	5486	5536	218				
HAX 128	3251	3301	130	HAX 218	5537	5587	220				
HAX 144	3658	3708	146	HAX 220	5588	5638	222				

PIX-DuraBand®-XR Banded Belts

Section: HBX
Standard: ISO 5291, BS 3790

HBX / 17x13

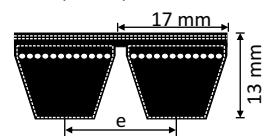
Features:

- Enhanced power transmission capacity up to 25%
- Lesser number of Belts required as compared to multiple single-Belt drive
- High adhesion strength between tie band and the Belts
- Eliminates chance of a mismatch in the length as observed in multiple single-Belt drive
- Antistatic, oil and heat resistant
- ATEX certified FRAS Belts are also available
- Temperature range: -25°C to +100°C
- Manufactured through a single-stage-curing process

Mfg. range	Weight/metre (Kgs)
23.5" to 200"	0.250

Section	Dimensions (mm)		Angle (Degree)	MOQ (No. of V-Belts)
	Top width	Thickness		
HBX	17	13	36	Page no. 51

'e' = 19 mm, Length designation: 'Li' (inches)



Belt Reference	Li (mm)	La (mm)	La (inch)	Belt Reference	Li (mm)	La (mm)	La (inch)	Belt Reference	Li (mm)	La (mm)	La (inch)
HBX 43	1092	1161	46	HBX 90	2286	2355	93	HBX 124	3150	3219	127
HBX 63	1600	1669	66	HBX 92	2337	2406	95	HBX 126	3200	3269	129
HBX 72	1829	1898	75	HBX 93	2362	2431	96	HBX 128	3251	3320	131
HBX 74	1880	1949	77	HBX 94	2388	2457	97	HBX 136	3454	3523	139
HBX 76	1930	1999	79	HBX 95	2413	2482	98	HBX 140	3556	3625	143
HBX 78	1981	2050	81	HBX 96	2438	2507	99	HBX 144	3658	3727	147
HBX 79	2007	2076	82	HBX 97	2464	2533	100	HBX 148	3759	3828	151
HBX 80	2032	2101	83	HBX 98	2489	2558	101	HBX 162	4115	4184	165
HBX 83	2108	2177	86	HBX 105	2667	2736	108	HBX 195	4953	5022	198
HBX 84	2134	2203	87	HBX 112	2845	2914	115	HBX 370	9398	9467	373
HBX 86	2184	2253	89	HBX 116	2946	3015	119				
HBX 87	2210	2279	90	HBX 117	2972	3041	120				
HBX 89	2261	2330	92	HBX 120	3048	3117	123				

- Non standard stock items are available upon request
- Standard designation for Raw Edge Banded Belts: Refer page no. 51

PIX-DuraBand®-XR Banded Belts

Section: HXPZ
Standard: BS 3790

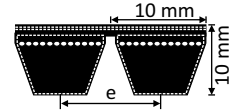
HXPZ / 10x10**Features:**

- Enhanced power transmission capacity up to 25%
- Lesser number of Belts required as compared to multiple single-Belt drive
- High adhesion strength between tie band and the Belts
- Eliminates chance of a mismatch in the length as observed in multiple single-Belt drive
- Antistatic, oil and heat resistant
- ATEX certified FRAS Belts are also available
- Temperature range: -25°C to +100°C
- Manufactured through a single-stage-curing process

Mfg. range	Weight/metre (Kgs)
600 to 5080mm	0.134

Section	Dimensions (mm)		Angle (Degree)	MOQ (No. of V-Belts)
	Top width	Thickness		
HXPZ	10	10	36	Page no. 51

'e' = 12.0 mm, Length designation: 'Lp'



Belt Reference	Lp (mm)	Belt Reference	Lp (mm)	Belt Reference	Lp (mm)
HXPZ 600	600	HXPZ 1200	1200	HXPZ 2650	2650
HXPZ 700	700	HXPZ 1205	1205	HXPZ 2800	2800
HXPZ 800	800	HXPZ 1400	1400	HXPZ 3000	3000
HXPZ 910	910	HXPZ 2000	2000	HXPZ 3150	3150
HXPZ 1000	1000	HXPZ 2120	2120	HXPZ 3350	3350
HXPZ 1050	1050	HXPZ 2240	2240	HXPZ 3550	3550
HXPZ 1100	1100	HXPZ 2360	2360		
HXPZ 1150	1150	HXPZ 2500	2500		

PIX-DuraBand®-XR Banded Belts

Section: HXPA
Standard: BS 3790

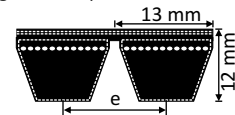
HXPA / 13x12**Features:**

- Enhanced power transmission capacity up to 25%
- Lesser number of Belts required as compared to multiple single-Belt drive
- High adhesion strength between tie band and the Belts
- Eliminates chance of a mismatch in the length as observed in multiple single-Belt drive
- Antistatic, oil and heat resistant
- ATEX certified FRAS Belts are also available
- Temperature range: -25°C to +100°C
- Manufactured through a single-stage-curing process

Mfg. range	Weight/metre (Kgs)
600 to 5080mm	0.186

Section	Dimensions (mm)		Angle (Degree)	MOQ (No. of V-Belts)
	Top width	Thickness		
HXPA	13	12	36	Page no. 51

'e' = 15.0 mm, Length designation: 'Lp'



Belt Reference	Lp (mm)	Belt Reference	Lp (mm)	Belt Reference	Lp (mm)
HXPA 600	600	HXPA 1715	1715	HXPA 3150	3150
HXPA 700	700	HXPA 2000	2000	HXPA 3350	3350
HXPA 800	800	HXPA 2032	2032	HXPA 3550	3550
HXPA 959	959	HXPA 2120	2120	HXPA 3750	3750
HXPA 1000	1000	HXPA 2240	2240	HXPA 4000	4000
HXPA 1007	1007	HXPA 2360	2360	HXPA 4250	4250
HXPA 1200	1200	HXPA 2500	2500	HXPA 4500	4500
HXPA 1415	1415	HXPA 2650	2650		
HXPA 1500	1500	HXPA 2800	2800		
HXPA 1600	1600	HXPA 3000	3000		

- Non standard stock items are available upon request
- Standard designation for Raw Edge Banded Belts: Refer page no. 51

PIX-DuraBand®-XR Banded Belts

Section: HXPB
Standard: BS 3790

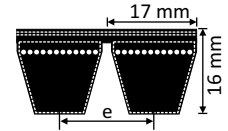
HXPB / 17x16**Features:**

- Enhanced power transmission capacity up to 25%
- Lesser number of Belts required as compared to multiple single-Belt drive
- High adhesion strength between tie band and the Belts
- Eliminates chance of a mismatch in the length as observed in multiple single-Belt drive
- Antistatic, oil and heat resistant
- ATEX certified FRAS Belts are also available
- Temperature range: -25°C to +100°C
- Manufactured through a single-stage-curing process

Mfg. range	Weight/metre (Kgs)
600 to 5080mm	0.250

Section	Dimensions (mm)		Angle (Degree)	MOQ (No. of V-Belts)
	Top width	Thickness		
HXPB	17	16	36	Page no. 51

'e' = 19 mm, Length designation: 'Lp'



Belt Reference	Lp (mm)	Belt Reference	Lp (mm)	Belt Reference	Lp (mm)
HXPB 600	600	HXPB 2050	2050	HXPB 3350	3350
HXPB 700	700	HXPB 2080	2080	HXPB 3400	3400
HXPB 750	750	HXPB 2100	2100	HXPB 3550	3550
HXPB 800	800	HXPB 2120	2120	HXPB 3670	3670
HXPB 900	900	HXPB 2240	2240	HXPB 3800	3800
HXPB 1000	1000	HXPB 2300	2300	HXPB 3900	3900
HXPB 1200	1200	HXPB 2310	2310	HXPB 4000	4000
HXPB 1550	1550	HXPB 2360	2360	HXPB 4200	4200
HXPB 1700	1700	HXPB 2650	2650	HXPB 4250	4250
HXPB 1762	1762	HXPB 2800	2800	HXPB 4400	4400
HXPB 1800	1800	HXPB 2900	2900	HXPB 4500	4500
HXPB 1830	1830	HXPB 3000	3000	HXPB 4820	4820
HXPB 1900	1900	HXPB 3150	3150	HXPB 5000	5000
HXPB 2000	2000	HXPB 3250	3250		

PIX-DuraBand®-XR Banded Belts

Section: HXPC
Standard: BS 3790

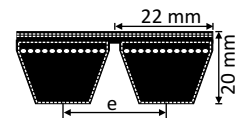
HXPC / 22x20**Features:**

- Enhanced power transmission capacity up to 25%
- Lesser number of Belts required as compared to multiple single-Belt drive
- High adhesion strength between tie band and the Belts
- Eliminates chance of a mismatch in the length as observed in multiple single-Belt drive
- Antistatic, oil and heat resistant
- ATEX certified FRAS Belts are also available
- Temperature range: -25°C to +100°C
- Manufactured through a single-stage-curing process

Mfg. Range	Weight/metre (Kgs)
600 to 5080mm	0.449

Section	Dimensions (mm)		Angle (Degree)	MOQ (No. of V-Belts)
	Top width	Thickness		
HXPC	22	20	36	Page no. 51

'e' = 25.5 mm, Length designation: 'Lp'



Belt Reference	Lp (mm)	Belt Reference	Lp (mm)	Belt Reference	Lp (mm)
HXPC 600	600	HXPC 2240	2240	HXPC 4000	4000
HXPC 700	700	HXPC 2360	2360	HXPC 4250	4250
HXPC 800	800	HXPC 2500	2500	HXPC 4500	4500
HXPC 959	959	HXPC 2650	2650	HXPC 4515	4515
HXPC 1000	1000	HXPC 2800	2800	HXPC 4700	4700
HXPC 1200	1200	HXPC 3000	3000	HXPC 4800	4800
HXPC 1500	1500	HXPC 3150	3150	HXPC 5080	5080
HXPC 1600	1600	HXPC 3350	3350		
HXPC 2000	2000	HXPC 3550	3550		
HXPC 2120	2120	HXPC 3750	3750		

- Non standard stock items are available upon request
- Standard designation for Raw Edge Banded Belts: Refer page no. 51

PIX-DuraBand®-XR Banded Belts

Section: H3VX
Standard: ISO 5290

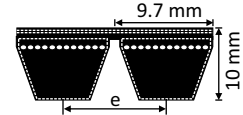
H3VX / 9.7 x 10**Features:**

- Enhanced power transmission capacity up to 25%
- Lesser number of Belts required as compared to multiple single-Belt drive
- High adhesion strength between tie band and the Belts
- Eliminates chance of a mismatch in the length as observed in multiple single-Belt drive
- Antistatic, oil and heat resistant
- ATEX certified FRAS Belts are also available
- Temperature range: -25°C to +100°C
- Manufactured through a single-stage-curing process

Mfg. Range	Weight/metre (Kgs)
23.5" to 200"	0.107

Section	Dimensions (mm)		Angle (Degree)	MOQ (No. of V-Belts)
	Top width	Thickness		
H3VX	9.7	10	36	Page no. 51

'e' = 10.3 mm, Length designation: 'La'



Belt Reference	Lp (mm)	Belt Reference	Lp (mm)	Belt Reference	Lp (mm)
H3VX 250	635	H3VX 475	1207	H3VX 900	2286
H3VX 265	673	H3VX 500	1270	H3VX 950	2413
H3VX 280	711	H3VX 530	1346	H3VX 1000	2540
H3VX 300	762	H3VX 560	1422	H3VX 1060	2692
H3VX 315	800	H3VX 600	1524	H3VX 1120	2845
H3VX 335	851	H3VX 630	1600	H3VX 1180	2997
H3VX 355	902	H3VX 670	1702	H3VX 1250	3175
H3VX 375	953	H3VX 710	1803	H3VX 1320	3353
H3VX 400	1016	H3VX 750	1905	H3VX 1400	3556
H3VX 425	1080	H3VX 800	2032		
H3VX 450	1143	H3VX 850	2159		

PIX-DuraBand®-XR Banded Belts

Section: H5VX
Standard: ISO 5290

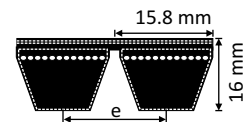
H5VX / 15.8 x 16**Features:**

- Enhanced power transmission capacity up to 25%
- Lesser number of Belts required as compared to multiple single-Belt drive
- High adhesion strength between tie band and the Belts
- Eliminates chance of a mismatch in the length as observed in multiple single-Belt drive
- Antistatic, oil and heat resistant
- ATEX certified FRAS Belts are also available
- Temperature range: -25°C to +100°C
- Manufactured through a single-stage-curing process

Mfg. Range	Weight/metre (Kgs)
23.5" to 200"	0.227

Section	Dimensions (mm)		Angle (Degree)	MOQ (No. of V-Belts)
	Top width	Thickness		
H5VX	15.8	16.0	36	Page no. 51

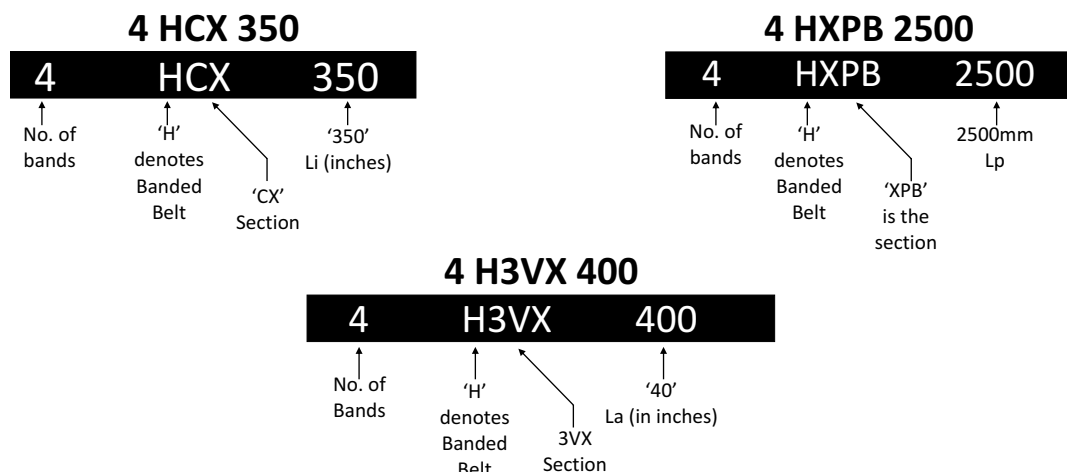
'e' = 17.5 mm, Length designation: 'La'



Belt Reference	Lp (mm)	Belt Reference	Lp (mm)	Belt Reference	Lp (mm)
H5VX 500	1270	H5VX 850	2159	H5VX 1400	3556
H5VX 530	1346	H5VX 900	2286	H5VX 1500	3810
H5VX 560	1422	H5VX 950	2413	H5VX 1600	4064
H5VX 600	1524	H5VX 1000	2540	H5VX 1700	4318
H5VX 630	1600	H5VX 1060	2692	H5VX 1800	4572
H5VX 670	1702	H5VX 1120	2845	H5VX 1900	4826
H5VX 710	1803	H5VX 1180	2997	H5VX 2000	5080
H5VX 750	1905	H5VX 1250	3175		
H5VX 800	2032	H5VX 1320	3353		

- Non standard stock items are available upon request
- Standard designation for Raw Edge Banded Belts: Refer page no. 51

Standard Designation



Minimum Order Quantities

HAX

Belt Reference	Minimum Quantity
2HAX	21
3HAX	14
4HAX	10
5HAX	8
6HAX	7
8HAX	5
10HAX	4
16 - 20 HAX	2

HBX

Belt Reference	Minimum Quantity
2HBX	14
3HBX	9
4HBX	7
5HBX	5
6HBX	4
8HBX	3
10 - 14HBX	2
16 - 28HBX	1

HXPZ

Belt Reference	Minimum Quantity
2HXPZ	21
3HXPZ	14
4HXPZ	10
5HXPZ	8
6HXPZ	7
8HXPZ	5
10HXPZ	4
12 - 14HXPZ	3
16 - 20HXPZ	2

HXPA

Belt Reference	Minimum Quantity
2HXPA	16
3HXPA	10
4HXPA	8
5HXPA	6
6HXPA	5
8HXPA	4
10HXPA	3
12 - 16HXPA	2
18 - 32HXPA	1

HXPB

Belt Reference	Minimum Quantity
2HXPB	12
3HXPB	8
4HXPB	6
5HXPB	5
6HXPB	4
8HXPB	3
10HXPB	2
14HXPB	1
16 - 24HXPB	1

HXPC

Belt Reference	Minimum Quantity
2HXPC	10
3HXPC	6
4HXPC	5
5HXPC	4
6HXPC	3
8HXPC	2
10HXPC	2
12 - 20 HXPC	1

H3VX

Belt Reference	Minimum Quantity
2H3VX	21
3H3VX	14
4H3VX	10
5H3VX	8
6H3VX	7
8H3VX	5
12 - 14H3VX	3
16 - 20H3VX	2
20 - 42H3VX	1

H5VX

Belt Reference	Minimum Quantity
2H5VX	12
3H5VX	8
4H5VX	6
5H5VX	4
6H5VX	4
8H5VX	3
10 - 12H5VX	2
16 - 24H5VX	1