

PIX-X'pedient®-XT

Polyurethane Belts



Features:

- Polyurethane timing Belts are highly flexible with longitudinal toughness to ensure perfect tooth meshing
- No dust-generation or flaking while running - clean Belt
- Homogeneous throughout its cross-section by virtue of thermoset moulding process
- Superior wear and abrasion resistance
- High resistance to oil, fat and grease
- Excellent resistance to ageing, hydrolysis, UV and ozone
- Low vibration and reduced noise level
- Good resistance to most acids and alkalis
- Operating temperature range: -30°C to +80°C (up to +110°C for a short period)

Application: Office automation equipment and vending machines, machine tools and pumps, textile machines, paper making machines and printing machinery, medical equipment, optical instruments, food processing equipment, packaging machinery, robotics and plotters.

PIX-X'pedient® -XT Polyurethane Endless Belts

T5 Section (Steel cord)

Standard: PIX Standard / DIN 7721

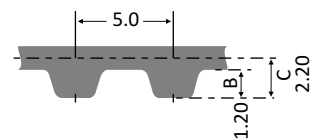
T5 (Steel cord)

Features:

- Tensile Strength of Steel :- 360,000 lbs/in2
- Steel are used where high corrosion resistance is required. They are suitable for application in aggressive environments.
- Bending modulus is a measurement of the tensile resistances to bend. This value not very high in steel.

Mfg. range	Weight per metre (Kgs)
T5-120 to T5-1955	--

Section	Pitch (mm)	Tooth Height 'B'	Belt Thickness 'C'
T5	5.00	1.20(mm)	2.20 (mm)



Belt Reference	No. of Teeth	Pitch Length (mm)	Belt Reference	No. of Teeth	Pitch Length (mm)	Belt Reference	No. of Teeth	Pitch Length (mm)
T5-120	24	120	T5-445	89	445	T5-780	156	780
T5-150	30	150	T5-450	90	450	T5-800	160	800
T5-165	33	165	T5-455	91	455	T5-810	162	810
T5-170	34	170	T5-460	92	460	T5-815	163	815
T5-180	36	180	T5-465	93	465	T5-825	165	825
T5-185	37	185	T5-470	94	470	T5-830	166	830
T5-190	38	190	T5-475	95	475	T5-840	168	840
T5-200	40	200	T5-480	96	480	T5-850	170	850
T5-210	42	210	T5-490	98	490	T5-860	172	860
T5-215	43	215	T5-500	100	500	T5-870	174	870
T5-220	44	220	T5-505	101	505	T5-885	177	885
T5-225	45	225	T5-510	102	510	T5-900	180	900
T5-240	48	240	T5-515	103	515	T5-915	183	915
T5-245	49	245	T5-525	105	525	T5-920	184	920
T5-250	50	250	T5-530	106	530	T5-925	185	925
T5-255	51	255	T5-545	109	545	T5-940	188	940
T5-260	52	260	T5-550	110	550	T5-950	190	950
T5-270	54	270	T5-560	112	560	T5-960	192	960
T5-275	55	275	T5-575	115	575	T5-975	195	975
T5-280	56	280	T5-590	118	590	T5-990	198	990
T5-285	57	285	T5-600	120	600	T5-1000	200	1000
T5-295	59	295	T5-605	121	605	T5-1020	204	1020
T5-300	60	300	T5-610	122	610	T5-1045	209	1045
T5-305	61	305	T5-615	123	615	T5-1075	215	1075
T5-315	63	315	T5-620	124	620	T5-1090	218	1090
T5-320	64	320	T5-625	125	625	T5-1100	220	1100
T5-325	65	325	T5-630	126	630	T5-1115	223	1115
T5-330	66	330	T5-635	127	635	T5-1140	228	1140
T5-335	67	335	T5-640	128	640	T5-1150	230	1150
T5-340	68	340	T5-645	129	645	T5-1160	232	1160
T5-345	69	345	T5-650	130	650	T5-1200	240	1200
T5-350	70	350	T5-655	131	655	T5-1215	243	1215
T5-355	71	355	T5-660	132	660	T5-1220	244	1220
T5-360	72	360	T5-670	134	670	T5-1275	255	1275
T5-365	73	365	T5-675	135	675	T5-1280	256	1280
T5-370	74	370	T5-685	137	685	T5-1315	263	1315
T5-375	75	375	T5-690	138	690	T5-1350	270	1350
T5-380	76	380	T5-695	139	695	T5-1355	271	1355
T5-390	78	390	T5-700	140	700	T5-1380	276	1380
T5-400	80	400	T5-710	142	710	T5-1400	280	1400
T5-410	82	410	T5-720	144	720	T5-1440	288	1440
T5-415	83	415	T5-725	145	725	T5-1500	300	1500
T5-420	84	420	T5-740	148	740	T5-1520	304	1520
T5-425	85	425	T5-750	150	750	T5-1580	316	1580
T5-430	86	430	T5-765	153	765	T5-1900	380	1900
T5-435	87	435	T5-770	154	770	T5-1905	381	1905
T5-440	88	440	T5-775	155	775	T5-1955	391	1955

- Non standard stock items are available on request
- Minimum order quantity: 01 sleeve (sleeve width: 150mm)

PIX-X'pedient®-XT Polyurethane Endless Belts

T5 Section (Kevlar cord)

Standard: PIX Standard / DIN 7721

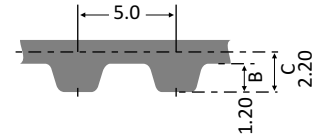
T5 (Kevlar cord)

Features:

- Tensile Strength of Kevlar :- 400,000 lbs/in2
- Aramid (kevlar) tension cords are used where non-magnetic drives are requested. It increases belt flexibility and decreases belt weight.
- "Bending modulus is a measurement of the tensile resistance to bend. Kevlar bends far more easily than other cord. Since the primary mode of belt failure is through flex fatigue, bending modulus is important. Kevlar has the distinct advantage over other."
- Kevlar also has the advantage in the area of fretting corrosion - corrosion occurring at the interface of two contacting surfaces as they rub against each other. While this action is normal to all belts, Kevlar resists fretting corrosion far better than other
- Kevlar tension cords are less sensitive to impact loads and are consequently primarily applied in drives exposed to impact loads.
- The bending flexibility of aramid cord is high so that very small timing belt pulley diameters are possible.

Mfg. range	Weight per metre (Kgs)
T5-120 to T5-1955	--

Section	Pitch (mm)	Tooth Height 'B'	Belt Thickness 'C'
T5	5.00	1.20(mm)	2.20 (mm)



Belt Reference	No. of Teeth	Pitch Length (mm)	Belt Reference	No. of Teeth	Pitch Length (mm)	Belt Reference	No. of Teeth	Pitch Length (mm)
T5-120	24	120	T5-445	89	445	T5-780	156	780
T5-150	30	150	T5-450	90	450	T5-800	160	800
T5-165	33	165	T5-455	91	455	T5-810	162	810
T5-170	34	170	T5-460	92	460	T5-815	163	815
T5-180	36	180	T5-465	93	465	T5-825	165	825
T5-185	37	185	T5-470	94	470	T5-830	166	830
T5-190	38	190	T5-475	95	475	T5-840	168	840
T5-200	40	200	T5-480	96	480	T5-850	170	850
T5-210	42	210	T5-490	98	490	T5-860	172	860
T5-215	43	215	T5-500	100	500	T5-870	174	870
T5-220	44	220	T5-505	101	505	T5-885	177	885
T5-225	45	225	T5-510	102	510	T5-900	180	900
T5-240	48	240	T5-515	103	515	T5-915	183	915
T5-245	49	245	T5-525	105	525	T5-920	184	920
T5-250	50	250	T5-530	106	530	T5-925	185	925
T5-255	51	255	T5-545	109	545	T5-940	188	940
T5-260	52	260	T5-550	110	550	T5-950	190	950
T5-270	54	270	T5-560	112	560	T5-960	192	960
T5-275	55	275	T5-575	115	575	T5-975	195	975
T5-280	56	280	T5-590	118	590	T5-990	198	990
T5-285	57	285	T5-600	120	600	T5-1000	200	1000
T5-295	59	295	T5-605	121	605	T5-1020	204	1020
T5-300	60	300	T5-610	122	610	T5-1045	209	1045
T5-305	61	305	T5-615	123	615	T5-1075	215	1075
T5-315	63	315	T5-620	124	620	T5-1090	218	1090
T5-320	64	320	T5-625	125	625	T5-1100	220	1100
T5-325	65	325	T5-630	126	630	T5-1115	223	1115
T5-330	66	330	T5-635	127	635	T5-1140	228	1140
T5-335	67	335	T5-640	128	640	T5-1150	230	1150
T5-340	68	340	T5-645	129	645	T5-1160	232	1160
T5-345	69	345	T5-650	130	650	T5-1200	240	1200
T5-350	70	350	T5-655	131	655	T5-1215	243	1215
T5-355	71	355	T5-660	132	660	T5-1220	244	1220
T5-360	72	360	T5-670	134	670	T5-1275	255	1275
T5-365	73	365	T5-675	135	675	T5-1280	256	1280
T5-370	74	370	T5-685	137	685	T5-1315	263	1315
T5-375	75	375	T5-690	138	690	T5-1350	270	1350
T5-380	76	380	T5-695	139	695	T5-1355	271	1355
T5-390	78	390	T5-700	140	700	T5-1380	276	1380
T5-400	80	400	T5-710	142	710	T5-1400	280	1400
T5-410	82	410	T5-720	144	720	T5-1440	288	1440
T5-415	83	415	T5-725	145	725	T5-1500	300	1500
T5-420	84	420	T5-740	148	740	T5-1520	304	1520
T5-425	85	425	T5-750	150	750	T5-1580	316	1580
T5-430	86	430	T5-765	153	765	T5-1900	380	1900
T5-435	87	435	T5-770	154	770	T5-1905	381	1905
T5-440	88	440	T5-775	155	775	T5-1955	391	1955

- Non standard stock items are available on request
- Minimum order quantity: 01 sleeve (sleeve width: 150mm)

PIX-X'pedient®-XT Polyurethane Endless Belts

AT5 Section (Steel cord)

Standard: PIX Standard / DIN 7721

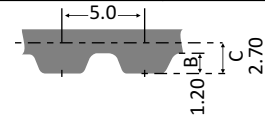
AT5 (Steel cord)

Features:

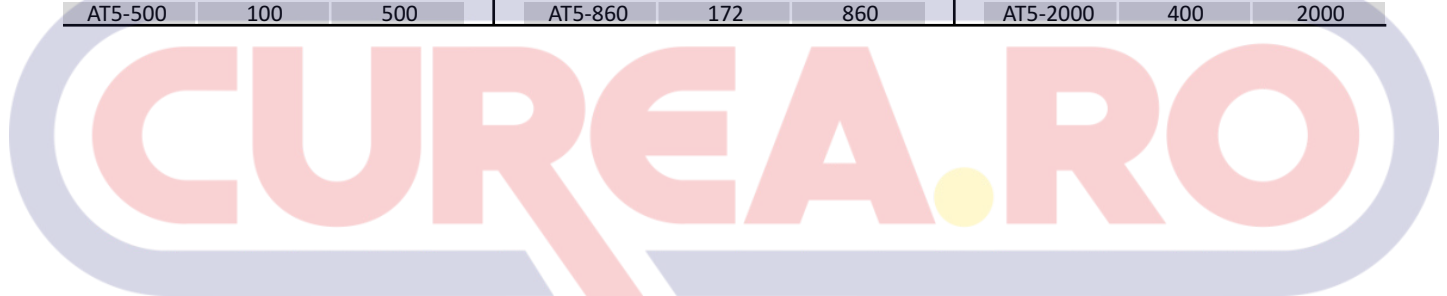
- Tensile Strength of Steel :- 360,000 lbs/in2
- Steel are used where high corrosion resistance is required. They are suitable for application in aggressive environments.
- Bending modulus is a measurement of the tensile resistances to bend. This value not very high in steel.

Mfg. range	Weight per metre (Kgs)
AT5-225 to AT5-2000	-

Section	Pitch (mm)	Tooth Height 'B'	Belt Thickness 'C'
AT5	5.00	1.20(mm)	2.70 (mm)



Belt Reference	No. of Teeth	Pitch Length (mm)	Belt Reference	No. of Teeth	Pitch Length (mm)	Belt Reference	No. of Teeth	Pitch Length (mm)
AT5-225	45	225	AT5-525	105	525	AT5-890	178	890
AT5-255	51	255	AT5-545	109	545	AT5-900	180	900
AT5-275	55	275	AT5-600	120	600	AT5-950	190	950
AT5-280	56	280	AT5-610	122	610	AT5-975	195	975
AT5-300	60	300	AT5-620	124	620	AT5-1050	210	1050
AT5-330	66	330	AT5-630	126	630	AT5-1075	215	1075
AT5-335	67	335	AT5-660	132	660	AT5-1100	220	1100
AT5-340	68	340	AT5-665	133	665	AT5-1125	225	1125
AT5-375	75	375	AT5-670	134	670	AT5-1215	243	1215
AT5-390	78	390	AT5-695	139	695	AT5-1240	248	1240
AT5-420	84	420	AT5-710	142	710	AT5-1260	252	1260
AT5-450	90	450	AT5-720	144	720	AT5-1380	276	1380
AT5-455	91	455	AT5-750	150	750	AT5-1500	300	1500
AT5-480	96	480	AT5-780	156	780	AT5-1520	304	1520
AT5-490	98	490	AT5-825	165	825	AT5-1750	350	1750
AT5-500	100	500	AT5-860	172	860	AT5-2000	400	2000



- Non standard stock items are available on request
- Minimum order quantity: 01 sleeve (sleeve width: 150mm)

PIX-X'pedient®-XT Polyurethane Endless Belts

AT5 Section (Kevlar cord)

Standard: PIX Standard / DIN 7721

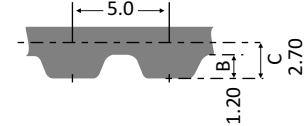
AT5 (Kevlar cord)

Features:

- Tensile Strength of Kevlar :- 400,000 lbs/in2
- Aramid (kevlar) tension cords are used where non-magnetic drives are requested. It increases belt flexibility and decreases belt weight.
- "Bending modulus is a measurement of the tensile resistance to bend. Kevlar bends far more easily than other cord. Since the primary mode of belt failure is through flex fatigue, bending modulus is important. Kevlar has the distinct advantage over other."
- Kevlar also has the advantage in the area of fretting corrosion - corrosion occurring at the interface of two contacting surfaces as they rub against each other. While this action is normal to all belts, Kevlar resists fretting corrosion far better than other
- Kevlar tension cords are less sensitive to impact loads and are consequently primarily applied in drives exposed to impact loads.
- The bending flexibility of aramid cord is high so that very small timing belt pulley diameters are possible.

Mfg. range	Weight per metre (Kgs)
AT5-225 to AT5-2000	-

Section	Pitch (mm)	Tooth Height 'B'	Belt Thickness 'C'
AT5	5.00	1.20(mm)	2.70 (mm)



Belt Reference	No. of Teeth	Pitch Length (mm)	Belt Reference	No. of Teeth	Pitch Length (mm)	Belt Reference	No. of Teeth	Pitch Length (mm)
AT5-225	45	225	AT5-525	105	525	AT5-890	178	890
AT5-255	51	255	AT5-545	109	545	AT5-900	180	900
AT5-275	55	275	AT5-600	120	600	AT5-950	190	950
AT5-280	56	280	AT5-610	122	610	AT5-975	195	975
AT5-300	60	300	AT5-620	124	620	AT5-1050	210	1050
AT5-330	66	330	AT5-630	126	630	AT5-1075	215	1075
AT5-335	67	335	AT5-660	132	660	AT5-1100	220	1100
AT5-340	68	340	AT5-665	133	665	AT5-1125	225	1125
AT5-375	75	375	AT5-670	134	670	AT5-1215	243	1215
AT5-390	78	390	AT5-695	139	695	AT5-1240	248	1240
AT5-420	84	420	AT5-710	142	710	AT5-1260	252	1260
AT5-450	90	450	AT5-720	144	720	AT5-1380	276	1380
AT5-455	91	455	AT5-750	150	750	AT5-1500	300	1500
AT5-480	96	480	AT5-780	156	780	AT5-1520	304	1520
AT5-490	98	490	AT5-825	165	825	AT5-1750	350	1750
AT5-500	100	500	AT5-860	172	860	AT5-2000	400	2000

- Non standard stock items are available on request
- Minimum order quantity: 01 sleeve (sleeve width: 150mm)

PIX-X'pedient®-XT Polyurethane Endless Belts

T10 Section (Steel Cord)

Standard: PIX Standard / DIN 7721

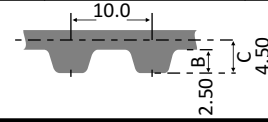
T10 (Steel cord)

Features:

- Tensile Strength of Steel :- 360,000 lbs/in2
- Steel are used where high corrosion resistance is required. They are suitable for application in aggressive environments.
- Bending modulus is a measurement of the tensile resistances to bend. This value not very high in steel.

Mfg. range	Weight per metre (Kgs)
T10-250 to T10-3330	-

Section	Pitch (mm)	Tooth Height 'B' (mm)	Belt Thickness 'C' (mm)
T10	10.00	2.50	4.50



Belt Reference	No. of Teeth	Pitch Length (mm)	Belt Reference	No. of Teeth	Pitch Length (mm)	Belt Reference	No. of Teeth	Pitch Length (mm)
T10-250	25	250	T10-820	82	820	T10-1440	144	1440
T10-260	26	260	T10-840	84	840	T10-1450	145	1450
T10-320	32	320	T10-850	85	850	T10-1460	146	1460
T10-340	34	340	T10-880	88	880	T10-1490	149	1490
T10-350	35	350	T10-890	89	890	T10-1500	150	1500
T10-370	37	370	T10-900	90	900	T10-1520	152	1520
T10-380	38	380	T10-910	91	910	T10-1530	153	1530
T10-390	39	390	T10-920	92	920	T10-1560	156	1560
T10-400	40	400	T10-940	94	940	T10-1580	158	1580
T10-410	41	410	T10-950	95	950	T10-1600	160	1600
T10-420	42	420	T10-960	96	960	T10-1610	161	1610
T10-440	44	440	T10-970	97	970	T10-1630	163	1630
T10-450	45	450	T10-980	98	980	T10-1640	164	1640
T10-460	46	460	T10-1000	100	1000	T10-1700	170	1700
T10-480	48	480	T10-1010	101	1010	T10-1750	175	1750
T10-490	49	490	T10-1050	105	1050	T10-1780	178	1780
T10-500	50	500	T10-1080	108	1080	T10-1800	180	1800
T10-510	51	510	T10-1100	110	1100	T10-1850	185	1850
T10-530	53	530	T10-1110	111	1110	T10-1860	186	1860
T10-540	54	540	T10-1140	114	1140	T10-1880	188	1880
T10-550	55	550	T10-1150	115	1150	T10-1900	190	1900
T10-560	56	560	T10-1160	116	1160	T10-1960	196	1960
T10-600	60	600	T10-1200	120	1200	T10-1980	198	1980
T10-610	61	610	T10-1210	121	1210	T10-2000	200	2000
T10-630	63	630	T10-1240	124	1240	T10-2020	202	2020
T10-650	65	650	T10-1250	125	1250	T10-2100	210	2100
T10-660	66	660	T10-1260	126	1260	T10-2120	212	2120
T10-680	68	680	T10-1280	128	1280	T10-2160	216	2160
T10-690	69	690	T10-1300	130	1300	T10-2170	217	2170
T10-700	70	700	T10-1320	132	1320	T10-2200	220	2200
T10-720	72	720	T10-1330	133	1330	T10-2250	225	2250
T10-730	73	730	T10-1350	135	1350	T10-2370	237	2370
T10-750	75	750	T10-1360	136	1360	T10-2500	250	2500
T10-760	76	760	T10-1390	139	1390	T10-2800	280	2800
T10-780	78	780	T10-1400	140	1400	T10-3330	333	3330
T10-800	80	800	T10-1410	141	1410			
T10-810	81	810	T10-1420	142	1420			

- Non standard stock items are available on request
- Minimum order quantity: 01 sleeve (sleeve width: 150mm)

PIX-X'pedient®-XT Polyurethane Endless Belts

T10 Section (Kevlar cord)

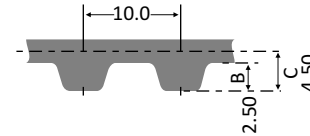
Standard: PIX Standard / DIN 7721

T10 (Kevlar cord)**Features:**

- Tensile Strength of Kevlar :- 400,000 lbs/in2
- Aramid (kevlar) tension cords are used where non-magnetic drives are requested. It increases belt flexibility and decreases belt weight.
- "Bending modulus is a measurement of the tensile resistance to bend. Kevlar bends far more easily than other cord. Since the primary mode of belt failure is through flex fatigue, bending modulus is important. Kevlar has the distinct advantage over other."
- Kevlar also has the advantage in the area of fretting corrosion - corrosion occurring at the interface of two contacting surfaces as they rub against each other. While this action is normal to all belts, Kevlar resists fretting corrosion far better than other
- Kevlar tension cords are less sensitive to impact loads and are consequently primarily applied in drives exposed to impact loads.
- The bending flexibility of aramid cord is high so that very small timing belt pulley diameters are possible.

Mfg. range	Weight per metre (Kgs)
T10-250 to T10-3330	-

Section	Pitch (mm)	Tooth Height 'B' (mm)	Belt Thickness 'C' (mm)
T10	10.00	2.50	4.50



Belt Reference	No. of Teeth	Pitch Length (mm)	Belt Reference	No. of Teeth	Pitch Length (mm)	Belt Reference	No. of Teeth	Pitch Length (mm)
T10-250	25	250	T10-820	82	820	T10-1440	144	1440
T10-260	26	260	T10-840	84	840	T10-1450	145	1450
T10-320	32	320	T10-850	85	850	T10-1460	146	1460
T10-340	34	340	T10-880	88	880	T10-1490	149	1490
T10-350	35	350	T10-890	89	890	T10-1500	150	1500
T10-370	37	370	T10-900	90	900	T10-1520	152	1520
T10-380	38	380	T10-910	91	910	T10-1530	153	1530
T10-390	39	390	T10-920	92	920	T10-1560	156	1560
T10-400	40	400	T10-940	94	940	T10-1580	158	1580
T10-410	41	410	T10-950	95	950	T10-1600	160	1600
T10-420	42	420	T10-960	96	960	T10-1610	161	1610
T10-440	44	440	T10-970	97	970	T10-1630	163	1630
T10-450	45	450	T10-980	98	980	T10-1640	164	1640
T10-460	46	460	T10-1000	100	1000	T10-1700	170	1700
T10-480	48	480	T10-1010	101	1010	T10-1750	175	1750
T10-490	49	490	T10-1050	105	1050	T10-1780	178	1780
T10-500	50	500	T10-1080	108	1080	T10-1800	180	1800
T10-510	51	510	T10-1100	110	1100	T10-1850	185	1850
T10-530	53	530	T10-1110	111	1110	T10-1860	186	1860
T10-540	54	540	T10-1140	114	1140	T10-1880	188	1880
T10-550	55	550	T10-1150	115	1150	T10-1900	190	1900
T10-560	56	560	T10-1160	116	1160	T10-1960	196	1960
T10-600	60	600	T10-1200	120	1200	T10-1980	198	1980
T10-610	61	610	T10-1210	121	1210	T10-2000	200	2000
T10-630	63	630	T10-1240	124	1240	T10-2020	202	2020
T10-650	65	650	T10-1250	125	1250	T10-2100	210	2100
T10-660	66	660	T10-1260	126	1260	T10-2120	212	2120
T10-680	68	680	T10-1280	128	1280	T10-2160	216	2160
T10-690	69	690	T10-1300	130	1300	T10-2170	217	2170
T10-700	70	700	T10-1320	132	1320	T10-2200	220	2200
T10-720	72	720	T10-1330	133	1330	T10-2250	225	2250
T10-730	73	730	T10-1350	135	1350	T10-2370	237	2370
T10-750	75	750	T10-1360	136	1360	T10-2500	250	2500
T10-760	76	760	T10-1390	139	1390	T10-2800	280	2800
T10-780	78	780	T10-1400	140	1400	T10-3330	333	3330
T10-800	80	800	T10-1410	141	1410			
T10-810	81	810	T10-1420	142	1420			

- Non standard stock items are available on request
- Minimum order quantity: 01 sleeve (sleeve width: 150mm)

PIX-X'pedient®-XT Polyurethane Endless Belts

AT10 Section (Steel cord)

Standard: PIX Standard / DIN 7721

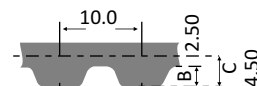
AT10 (Steel cord)

Features:

- Tensile Strength of Steel :- 360,000 lbs/in2
- Steel are used where high corrosion resistance is required. They are suitable for application in aggressive environments.
- Bending modulus is a measurement of the tensile resistances to bend. This value not very high in steel.

Mfg. range	Weight per metre (Kgs)
AT10-250 to AT10-2350	-

Section	Pitch (mm)	Tooth Height 'B'	Belt Thickness 'C'
AT10	10.00	2.50(mm)	4.50(mm)



Belt Reference	No. of Teeth	Pitch Length (mm)	Belt Reference	No. of Teeth	Pitch Length (mm)	Belt Reference	No. of Teeth	Pitch Length (mm)
AT10-250	25	250	AT10-1000	100	1000	AT10-1450	145	1450
AT10-400	40	400	AT10-1010	101	1010	AT10-1480	148	1480
AT10-460	46	460	AT10-1050	105	1050	AT10-1500	150	1500
AT10-500	50	500	AT10-1080	108	1080	AT10-1530	153	1530
AT10-530	53	530	AT10-1100	110	1100	AT10-1600	160	1600
AT10-560	56	560	AT10-1130	113	1130	AT10-1630	163	1630
AT10-580	58	580	AT10-1150	115	1150	AT10-1700	170	1700
AT10-600	60	600	AT10-1200	120	1200	AT10-1720	172	1720
AT10-610	61	610	AT10-1210	121	1210	AT10-1750	175	1750
AT10-660	66	660	AT10-1230	123	1230	AT10-1750	175	1750
AT10-700	70	700	AT10-1250	125	1250	AT10-1800	180	1800
AT10-730	73	730	AT10-1260	126	1260	AT10-1850	185	1850
AT10-780	78	780	AT10-1280	128	1280	AT10-1860	186	1860
AT10-800	80	800	AT10-1300	130	1300	AT10-1880	188	1880
AT10-840	84	840	AT10-1320	132	1320	AT10-1900	190	1900
AT10-880	88	880	AT10-1350	135	1350	AT10-1940	194	1940
AT10-890	89	890	AT10-1360	136	1360	AT10-2090	209	2090
AT10-920	92	920	AT10-1390	139	1390	AT10-2350	235	2350
AT10-960	96	960	AT10-1400	140	1400			
AT10-980	98	980	AT10-1420	142	1420			

- Non standard stock items are available on request
- Minimum order quantity: 01 sleeve (sleeve width: 150mm)