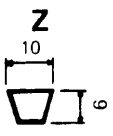
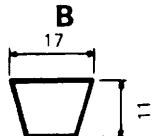
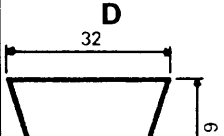
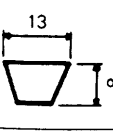
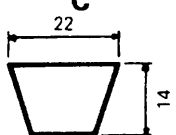
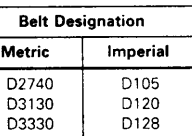
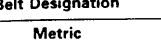
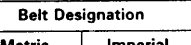
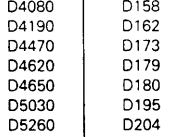
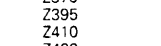
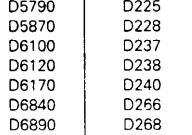
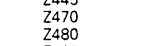
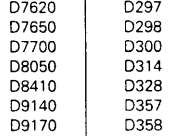
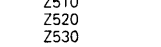
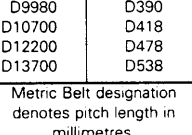
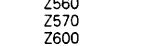
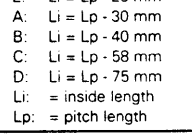
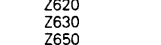
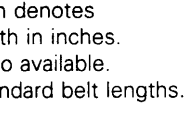
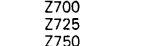
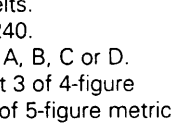
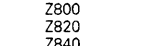
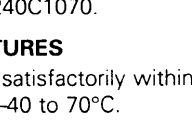
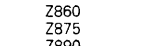
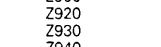
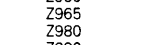
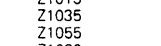
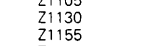
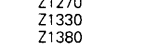
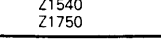
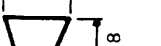
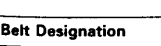
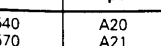
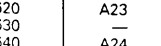
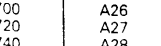
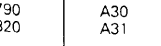


Fenner Classic **PA** V-Belts

ISO4184 – DIN2215 – BS3790 – RMA IP20

Fenner Classic **PA** V-Belts have specially treated jackets to give superior anti-static, heat and oil-resistant properties. All Fenner Classic V-Belts are static conductive to ISO1813, and will not self-ignite under severe slip/stall conditions.

 Fenner Classic V-Belts conform to the specification of the American Petroleum Institute.

	A850	A32		B2890	B112	C3000	C116	
	A870	A33		B2940	B114	C3080	C119	
	A890	A34		B2990	B116	C3100	C120	
	A920	A35		B3040	B118	C3210	C124	
	A930	—		B3090	B120	C3310	C128	
	A950	A36		B3140	B122	C3360	C130	
	A970	A37		B3200	B124	C3460	C134	
	A990	A38		B3240	B126	C3520	C136	
	A1020	A39		B3290	B128	C3560	C138	
	A1050	A40		B3350	B130	C3610	C140	
	A1070	A41		B3400	B132	C3660	C142	
	A1100	A42		B3450	B134	C3710	C144	
	A1130	A43		B3500	B136	C3760	C146	
	A1135	—		B3550	B138	C3870	C150	
	A1150	A44		B3600	B140	C3920	C152	
	A1180	A45		B3660	B144	C3970	C154	
	A1200	A46		B3800	B148	C4060	C158	
	A1230	A47		B3850	B150	C4170	C162	
	A1250	A48		B3900	B152	C4220	C164	
	A1280	A49		B3950	B154	C4320	C168	
	A1300	A50		B4060	B158	C4450	C173	
	A1330	A51		B4160	B162	C4500	C175	
	A1360	A52		B4200	B164	C4600	C179	
	A1410	A54		B4310	B168	C4630	C180	
	A1430	A55		B4430	B173	C4750	C185	
	A1460	A56		B4610	B180	C4780	C186	
	A1480	A57		B4740	B185	C4830	C188	
	A1510	A58		B5000	B195	C4880	C190	
	A1530	A59		B5220	B204	C5010	C195	
	A1550	A60		B5370	B210	C5140	C200	
	A1580	A61		B5580	B218	C5240	C204	
	A1610	A62		B5630	B220	C5380	C210	
	A1640	A63		B6070	B238	C5570	C220	
	A1660	A64		B7000	B274	C5640	C228	
	A1690	A65				C6050	C236	
	A1710	A66				C6100	C238	
	A1740	A67				C6150	C240	
	A1750	—				C6360	C248	
	A1760	A68				C6610	C258	
	A1790	A69				C6660	C260	
	A1810	A70				C6860	C268	
	A1840	A71				C6910	C270	
	A1860	A72				C7120	C278	
	A1890	A73				C7600	C297	
	A1920	A74				C7620	C298	
	A1940	A75				C8030	C314	
	A1960	A76				C8390	C328	
	A1990	A77				C9100	C356	
	A2020	A78				C9150	C358	
	A2050	A79				C9760	C382	
	A2070	A80				C10670	C418	
	A2090	A81				C10700	C419	
	A2120	A82				C11330	C444	
	A2140	A83						
	A2170	A84						
	A2200	A85						
	A2220	A86						
	A2240	A87						
	A2270	A88						
	A2300	A89						
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	A2980	A116						
	A3080	A120						
	A3190	A124						
	A3290	A128						
	A3440	A134						
	A3490	A136						
	A3540	A138						
	A3690	A144						
	A3950	A154						
	A4100	A160						
								

Dimensions in millimetres unless otherwise stated.

FRICION BELT
DRIVES

Imperial belt designation denotes approximate inside length in inches. E section V-belts are also available. Consult FPT for non-standard belt lengths.

PRODUCT CODES

8 digit for standard V-Belts.
Digits 1 to 3: standard 240.
Digit 4: section letter Z, A, B, C or D.
Digits 5 to 8: 0 then first 3 of 4-figure metric lengths, or first 4 of 5-figure metric lengths.
E.g.: C10700 is coded 240C1070.

WORKING TEMPERATURES

Fenner V-belts perform satisfactorily within the temperature range -40 to 70°C.