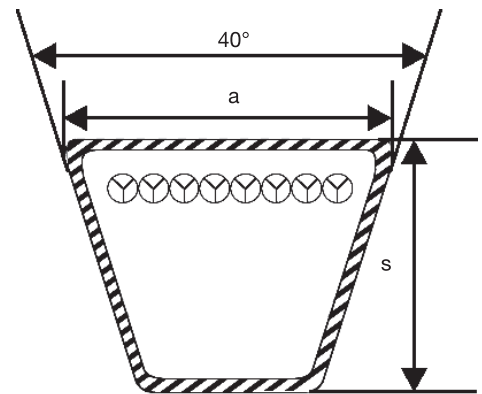


X-TRA DUTY V-BELTS



BELT CHARACTERISTICS

section	38	48	58
a (mm)	9,5	12,7	15,9
s (mm)	5,5	7,2	9
weigh (gr/m)	57	95	143
working temperature	-20°C ÷ +80°C		
relevant antistatic standard	ISO 1813		
materials	CR blend - aramid cord - cotton/polyester fabric		



XDV2 series belts are designed for maintenance free operation in applications with exceptional hard working conditions.

BELT FEATURES

- trouble free operation on drives with small pulleys;
- smooth power transmission due to the belts capacity to absorb power shock.
- ideal for drives with power oscillations;
- thanks to the high grade of its materials the belt gives even better results when used with back side idlers;
- made with strong cotton cover for long lasting clutching transmissions;
- low tolerances reduce drive vibrations and allow its use in single or multiple drive transmissions without any restrictions;
- superior resistance to temperature, oil and weather;
- easily identified by its light grey coloured fabric;
- comes in popular sizes (3/8", 1/2", 5/8");
- meets requirements for static conductivity.

XDV2 BELT DRIVES

The XDV2 belt has been created for drives which include small pulley diameters and high temperature peaks, combined with a high grade of moisture and humidity.

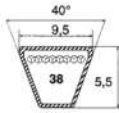
It withstands the harshest environmental requirements, such as oil and grease contaminated drives or transmissions where grits may interfere between pulleys and belt.

Thanks to its characteristics, the XDV2 perfectly matches the requirements of clutching drives as the aramid cord protect the belt against shock loads while maintaining its length constant.

XDV2 belts are used successfully in applications such as:

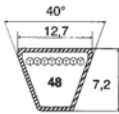
- lawn movers
- garden tillers
- snow blowers
- garden tractors

X-TRA DUTY V-BELTS XDV2



XDV2- 38 SECTION

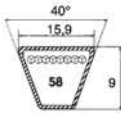
Code	External length LE (inches)	Code	External length LE (inches)	Code	External length LE (inches)	Code	External length LE (inches)	Code	External length LE (inches)	Code	External length LE (inches)	Code	External length LE (inches)
XDV38 /150	15	XDV38 /230	23	XDV38 /310	31	XDV38 /390	39	XDV38 /470	47	XDV38 /550	55	XDV38 /630	63
XDV38 /160	16	XDV38 /240	24	XDV38 /320	32	XDV38 /400	40	XDV38 /480	48	XDV38 /560	56	XDV38 /690	69
XDV38 /170	17	XDV38 /250	25	XDV38 /330	33	XDV38 /410	41	XDV38 /490	49	XDV38 /570	57	XDV38 /710	71
XDV38 /180	18	XDV38 /260	26	XDV38 /340	34	XDV38 /420	42	XDV38 /500	50	XDV38 /580	58	XDV38 /740	74
XDV38 /190	19	XDV38 /270	27	XDV38 /350	35	XDV38 /430	43	XDV38 /510	51	XDV38 /590	59	XDV38 /750	75
XDV38 /200	20	XDV38 /280	28	XDV38 /360	36	XDV38 /440	44	XDV38 /520	52	XDV38 /600	60		
XDV38 /210	21	XDV38 /290	29	XDV38 /370	37	XDV38 /450	45	XDV38 /530	53	XDV38 /610	61		
XDV38 /220	22	XDV38 /300	30	XDV38 /380	38	XDV38 /460	46	XDV38 /540	54	XDV38 /620	62		



XDV2-48 SECTION

Code	External length LE (inches)	Code	External length LE (inches)	Code	External length LE (inches)	Code	External length LE (inches)	Code	External length LE (inches)	Code	External length LE (inches)	Code	External length LE (inches)
XDV48 /170	17	XDV48 /300	30	XDV48 /430	43	XDV48 /560	56	XDV48 /690	69	XDV48 /820	82	XDV48 /950	95
XDV48 /180	18	XDV48 /310	31	XDV48 /440	44	XDV48 /570	57	XDV48 /700	70	XDV48 /830	83	XDV48 /960	96
XDV48 /190	19	XDV48 /320	32	XDV48 /450	45	XDV48 /580	58	XDV48 /710	71	XDV48 /840	84	XDV48 /970	97
XDV48 /200	20	XDV48 /330	33	XDV48 /460	46	XDV48 /590	59	XDV48 /720	72	XDV48 /850	85	XDV48 /980	98
XDV48 /210	21	XDV48 /340	34	XDV48 /470	47	XDV48 /600	60	XDV48 /730	73	XDV48 /860	86	XDV48 /990	99
XDV48 /220	22	XDV48 /350	35	XDV48 /480	48	XDV48 /610	61	XDV48 /740	74	XDV48 /870	87	XDV48 /1000	100
XDV48 /230	23	XDV48 /360	36	XDV48 /490	49	XDV48 /620	62	XDV48 /750	75	XDV48 /880	88	XDV48 /1050	105
XDV48 /240	24	XDV48 /370	37	XDV48 /500	50	XDV48 /630	63	XDV48 /760	76	XDV48 /890	89	XDV48 /1070	107
XDV48 /250	25	XDV48 /380	38	XDV48 /510	51	XDV48 /640	64	XDV48 /770	77	XDV48 /900	90	XDV48 /1140	114
XDV48 /260	26	XDV48 /390	39	XDV48 /520	52	XDV48 /650	65	XDV48 /780	78	XDV48 /910	91	XDV48 /1170	117
XDV48 /270	27	XDV48 /400	40	XDV48 /530	53	XDV48 /660	66	XDV48 /790	79	XDV48 /920	92		
XDV48 /280	28	XDV48 /410	41	XDV48 /540	54	XDV48 /670	67	XDV48 /800	80	XDV48 /930	93		
XDV48 /290	29	XDV48 /420	42	XDV48 /550	55	XDV48 /680	68	XDV48 /810	81	XDV48 /940	94		

X-TRA DUTY V-BELTS XDV2



XDV2-58 SECTION

Code	External length LE (inches)	Code	External length LE (inches)	Code	External length LE (inches)	Code	External length LE (inches)	Code	External length LE (inches)	Code	External length LE (inches)
XDV58 /230	23	XDV58 /350	35	XDV58 /470	47	XDV58 /590	59	XDV58 /710	71	XDV58 /830	83
XDV58 /240	24	XDV58 /360	36	XDV58 /480	48	XDV58 /600	60	XDV58 /720	72	XDV58 /840	84
XDV58 /250	25	XDV58 /370	37	XDV58 /490	49	XDV58 /610	61	XDV58 /730	73	XDV58 /850	85
XDV58 /260	26	XDV58 /380	38	XDV58 /500	50	XDV58 /620	62	XDV58 /740	74	XDV58 /860	86
XDV58 /270	27	XDV58 /390	39	XDV58 /510	51	XDV58 /630	63	XDV58 /750	75	XDV58 /870	87
XDV58 /280	28	XDV58 /400	40	XDV58 /520	52	XDV58 /640	64	XDV58 /760	76	XDV58 /880	88
XDV58 /290	29	XDV58 /410	41	XDV58 /530	53	XDV58 /650	65	XDV58 /770	77	XDV58 /890	89
XDV58 /300	30	XDV58 /420	42	XDV58 /540	54	XDV58 /660	66	XDV58 /780	78	XDV58 /900	90
XDV58 /310	31	XDV58 /430	43	XDV58 /550	55	XDV58 /670	67	XDV58 /790	79	XDV58 /910	91
XDV58 /320	32	XDV58 /440	44	XDV58 /560	56	XDV58 /680	68	XDV58 /800	80	XDV58 /920	92
XDV58 /330	33	XDV58 /450	45	XDV58 /570	57	XDV58 /690	69	XDV58 /810	81	XDV58 /930	93
XDV58 /340	34	XDV58 /460	46	XDV58 /580	58	XDV58 /700	70	XDV58 /820	82	XDV58 /940	94
										XDV58 /950	95
										XDV58 /960	96
										XDV58 /970	97
										XDV58 /980	98
										XDV58 /990	99
										XDV58 /1000	100
										XDV58 /1030	103
										XDV58 /1080	108

