

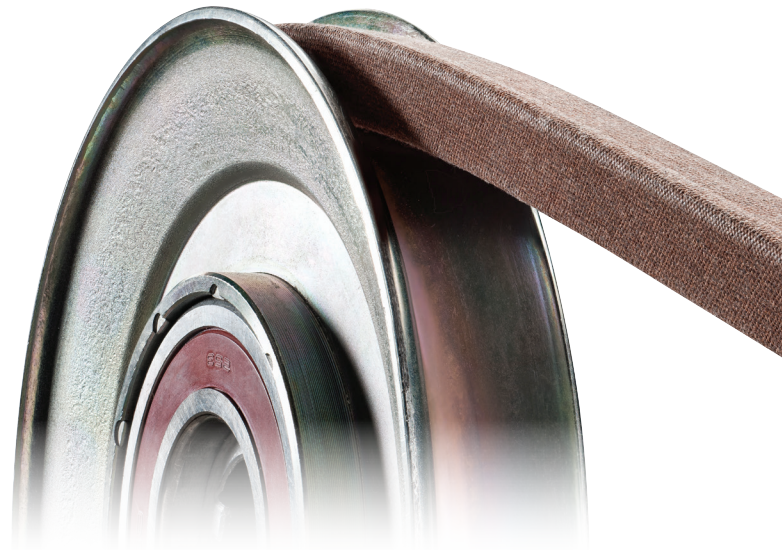
ARAMAX® XTRA DUTY V-BELT

Belts that work as hard as hard as you do.



Specifically designed for outdoor power equipment with heavy shock loads.

Aramax® Xtra Duty v-belts are engineered for lawn and garden equipment as well as aggressive applications with heavy shock loads. The rugged belts feature Aramid cord that is stronger than steel. It's durable and won't stretch. A brown smooth clutching cover is designed to handle shock loaded, backside-idler drives. A premium rubber compound and high performance construction delivers high horsepower and long service life. Aramax v-belts are optimized for demanding applications like mowers, snow throwers, tillers, shredders and splitters. Aramax Xtra Duty v-belts are available in 3L, A and B cross sections.



ARAMAX[®] XTRA DUTY V-BELT

Performance driven OPE belts that work as hard as you do.

Features/Advantages:

- Aramid cord is extra strong and durable
- Premium rubber compound provides long belt life
- Smooth clutching cover for shock-loaded, backside-idler drives
- Superior shock resistance
- Resists rollover
- Oil and heat resistant

Markets:

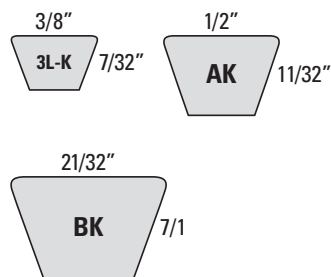
- Outdoor power equipment

Applications:

- Lawn mowers, edgers, snow throwers, tillers, shredders, splitters and more

Sizes:

- 3L, A, B cross-sections
 - 3L sizes use industry standard part numbers ending in K
 - Classical part numbers begin with AK, BK



Note:

When Aramax belts are used as a matched set, all belts must have the same SAG number. These high modulus aramid cord belts require closer matching than standard belts in order to tension properly and work together as a set.

TIMKEN BELTS

Timken[®] belts are part of The Timken Company's growing portfolio of engineered bearings and power transmission products. Timken Belts manufactures premium-performance power transmission belts that help keep industry in motion and the world more productive.

www.timkenbelts.com

ARAMAX® XTRA DUTY V-BELT

Old XDV Part #	New Aramax Part #	Outside Length (inches)
3L Section - 3/8" Top Width		
38X150	3L150K	15
38X160	3L160K	16
38X170	3L170K	17
38X180	3L180K	18
38X190	3L190K	19
38X200	3L200K	20
38X210	3L210K	21
38X220	3L220K	22
38X230	3L230K	23
38X240	3L240K	24
38X250	3L250K	25
38X260	3L260K	26
38X270	3L270K	27
38X280	3L280K	28
38X290	3L290K	29
38X300	3L300K	30
38X310	3L310K	31
38X320	3L320K	32
38X330	3L330K	33
38X340	3L340K	34
38X350	3L350K	35
38X360	3L360K	36
38X370	3L370K	37
38X380	3L380K	38
38X390	3L390K	39
38X400	3L400K	40
38X410	3L410K	41
38X420	3L420K	42
38X430	3L430K	43
38X440	3L440K	44
38X450	3L450K	45
38X460	3L460K	46
38X470	3L470K	47
38X480	3L480K	48
38X490	3L490K	49
38X500	3L500K	50
38X510	3L510K	51
38X520	3L520K	52
38X530	3L530K	53
38X540	3L540K	54
38X550	3L550K	55
38X560	3L560K	56
38X570	3L570K	57
38X580	3L580K	58
38X590	3L590K	59
38X600	3L600K	60
38X610	3L610K	61
38X620	3L620K	62
38X740	3L740K	74

Old XDV Part #	New Aramax Part #	Outside Length (inches)
A Section - 1/2" Top Width		
48X170	AK15	17
48X180	AK16	18
48X190	AK17	19
48X200	AK18	20
48X210	AK19	21
48X220	AK20	22
48X230	AK21	23
48X240	AK22	24
48X250	AK23	25
48X260	AK24	26
48X270	AK25	27
48X280	AK26	28
48X290	AK27	29
48X300	AK28	30
48X310	AK29	31
48X320	AK30	32
48X330	AK31	33
48X340	AK32	34
48X350	AK33	35
48X360	AK34	36
48X370	AK35	37
48X380	AK36	38
48X390	AK37	39
48X400	AK38	40
48X410	AK39	41
48X420	AK40	42
48X430	AK41	43
48X440	AK42	44
48X450	AK43	45
48X460	AK44	46
48X470	AK45	47
48X480	AK46	48
48X490	AK47	49
48X500	AK48	50
48X510	AK49	51
48X520	AK50	52
48X530	AK51	53
48X540	AK52	54
48X550	AK53	55
48X560	AK54	56
48X570	AK55	57
48X580	AK56	58
48X590	AK57	59
48X600	AK58	60
48X610	AK59	61
48X620	AK60	62
48X630	AK61	63
48X640	AK62	64
48X650	AK63	65
48X660	AK64	66
48X670	AK65	67
48X680	AK66	68
48X690	AK67	69
48X700	AK68	70
48X710	AK69	71
48X720	AK70	72
48X730	AK71	73
48X740	AK72	74

Old XDV Part #	New Aramax Part #	Outside Length (inches)
A Section - 1/2" Top Width		
48X750	AK73	75
48X760	AK74	76
48X770	AK75	77
48X780	AK76	78
48X790	AK77	79
48X800	AK78	80
48X810	AK79	81
48X820	AK80	82
48X830	AK81	83
48X840	AK82	84
48X850	AK83	85
48X860	AK84	86
48X870	AK85	87
48X880	AK86	88
48X890	AK87	89
48X900	AK88	90
48X910	AK89	91
48X920	AK90	92
48X930	AK91	93
48X940	AK92	94
48X950	AK93	95
48X960	AK94	96
48X970	AK95	97
48X980	AK96	98
48X990	AK97	99
48X1000	AK98	100
48X1020	AK100	102
48X1030	AK101	103
48X1050	AK103	105
48X1070	AK105	107
48X1140	AK112	114
48X1170	AK115	117
Old XDV Part #	New Aramax Part #	Outside Length (inches)
B Section - 5/8" Top Width		
58X230	BK20	23
58X240	BK21	24
58X250	BK22	25
58X260	BK23	26
58X270	BK24	27
58X280	BK25	28
58X290	BK26	29
58X300	BK27	30
58X310	BK28	31
58X320	BK29	32
58X330	BK30	33
58X340	BK31	34
58X350	BK32	35
58X360	BK33	36
58X370	BK34	37
58X380	BK35	38
58X390	BK36	39
58X400	BK37	40
58X410	BK38	41
58X420	BK39	42
58X430	BK40	43
58X440	BK41	44

Old XDV Part #	New Aramax Part #	Outside Length (inches)
B Section - 5/8" Top Width		
58X450	BK42	45
58X460	BK43	46
58X470	BK44	47
58X480	BK45	48
58X490	BK46	49
58X500	BK47	50
58X510	BK48	51
58X520	BK49	52
58X530	BK50	53
58X540	BK51	54
58X550	BK52	55
58X560	BK53	56
58X570	BK54	57
58X580	BK55	58
58X590	BK56	59
58X600	BK57	60
58X610	BK58	61
58X620	BK59	62
58X630	BK60	63
58X640	BK61	64
58X650	BK62	65
58X660	BK63	66
58X670	BK64	67
58X680	BK65	68
58X690	BK66	69
58X700	BK67	70
58X710	BK68	71
58X720	BK69	72
58X730	BK70	73
58X740	BK71	74
58X750	BK72	75
58X760	BK73	76
58X770	BK74	77
58X780	BK75	78
58X790	BK76	79
58X800	BK77	80
58X810	BK78	81
58X820	BK79	82
58X830	BK80	83
58X840	BK81	84
58X850	BK82	85
58X860	BK83	86
58X870	BK84	87
58X880	BK85	88
58X890	BK86	89
58X900	BK87	90
58X910	BK88	91
58X920	BK89	92
58X930	BK90	93
58X940	BK91	94
58X950	BK92	95
58X960	BK93	96
58X970	BK94	97
58X980	BK95	98
58X990	BK96	99
58X1000	BK97	100
58X1030	BK100	103