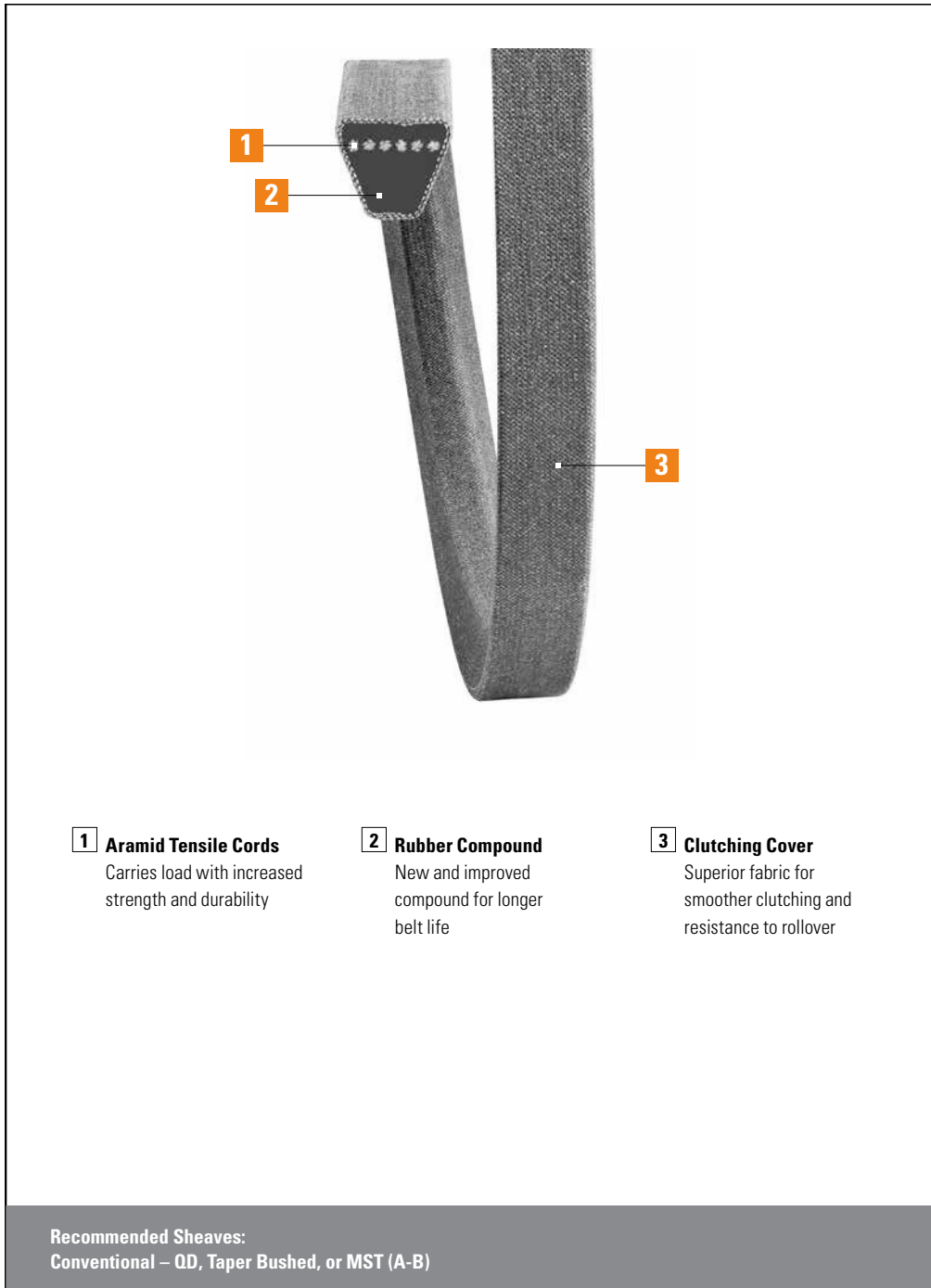


# Aramax<sup>®</sup> Xtra Duty V-Belt



New and improved premium rubber compound provides longer belt life

Smooth clutching cover for shock-loaded, backside-idler drives

Superior shock resistance

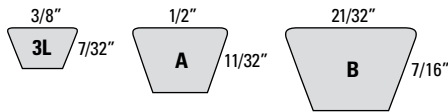
#### Applications:

- Outdoor power
- Equipment including
  - Lawnmowers
  - Edgers
  - Snow blowers
- & More

Heavy Duty V-Belts

# Aramax® Xtra Duty

## V-Belt



**Specifically designed for aggressive applications with heavy shock loads and backside-idler driven equipment.**

### Performance Driven... Performance Proven

- Aramax® Xtra Duty v-belts are designed for outdoor power equipment. Aramax features a brown smooth clutching cover and strong aramid cord. This high performance construction delivers more horsepower, less stretch and longer service life.

### Sizes

- 3L, A, B section belts
- 3L sizes use industry standard part number ending in K
- Classical part numbers are AK, BK
  - Dual branded with ASABE length designations HA, HB

### Features/Advantages

- Superior clutching fabric
  - Smoother clutching
  - Increased thread count
  - Resistance to rollover
- Aramid tensile cords
  - Increased strength and durability
  - Reduced stretch
- Oil and heat resistant

**Please 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.

Part Number	Outside Circumference	Weight (lbs)
<b>3L Section – Recommended Sheaves: Conventional – QD, Taper Bushed, or MST (3L*)</b>		
3L150K*	15.1	0.05
3L160K*	16.1	0.05
3L170K*	17.1	0.05
3L180K*	18.1	0.06
3L190K	19.1	0.06
3L200K*	20.1	0.06
3L210K*	21.1	0.06
3L220K	22.1	0.07
3L230K*	23.1	0.07
3L240K*	24.1	0.07
3L250K*	25.1	0.08
3L260K*	26.1	0.08
3L270K*	27.1	0.08
3L280K	28.1	0.09
3L290K	29.1	0.09
3L300K*	30.1	0.09
3L310K	31.1	0.09
3L320K	32.1	0.10
3L330K	33.1	0.10
3L340K	34.1	0.11
3L350K	35.1	0.11
3L360K*	36.1	0.11
3L370K	37.1	0.11
3L380K	38.1	0.12
3L390K	39.1	0.12
3L400K*	40.1	0.12
3L410K	41.1	0.12
3L420K*	42.1	0.13
3L430K*	43.1	0.13
3L440K	44.1	0.13
3L450K*	45.1	0.14
3L460K*	46.1	0.14
3L470K*	47.1	0.14

# Aramax® Xtra Duty V-Belt

## V-Belt

### Aramax® Xtra Duty V-Belt Part Numbers

Part Number Example: **AK15** =



Part Number	Outside Circumference	Weight (lbs)
<b>3L Section – Recommended Sheaves: Conventional – QD, Taper Bushed, or MST (3L*)</b>		
3L480K*	48.1	0.15
3L490K*	49.1	0.15
3L500K*	50.1	0.15
3L510K*	51.1	0.15
3L520K*	52.1	0.16
3L530K*	53.1	0.16
3L540K*	54.1	0.16
3L550K*	55.1	0.17
3L560K*	56.1	0.17
3L570K*	57.1	0.17
3L580K*	58.1	0.18
3L590K*	59.1	0.18
3L600K*	60.1	0.18
3L610K*	61.1	0.18
3L620K*	62.1	0.19
3L740K*	74.1	0.22
<b>A Section – Recommended Sheaves: Conventional – QD, Taper Bushed, or MST (A-B)</b>		
AK15	17.3	0.09
AK16	18.3	0.09
AK17*	19.3	0.10
AK18	20.3	0.10
AK19	21.3	0.11
AK20	22.3	0.11
AK21	23.3	0.13
AK22	24.3	0.13
AK23	25.3	0.14
AK24	26.3	0.14
AK25	27.3	0.15
AK26	28.3	0.16
AK27	29.3	0.16
AK28	30.3	0.17
AK29	31.3	0.17

Part Number	Outside Circumference	Weight (lbs)
<b>A Section – Recommended Sheaves: Conventional – QD, Taper Bushed, or MST (A-B)</b>		
AK30	32.3	0.18
AK31	33.3	0.18
AK32	34.3	0.19
AK33	35.3	0.20
AK34	36.3	0.20
AK35	37.3	0.21
AK36	38.3	0.21
AK37	39.3	0.22
AK38	40.3	0.22
AK39	41.3	0.23
AK40	42.3	0.23
AK41	43.3	0.24
AK42	44.3	0.25
AK43	45.3	0.25
AK44	46.3	0.26
AK45	47.3	0.26
AK46	48.3	0.27
AK47	49.3	0.27
AK48	50.3	0.28
AK49	51.3	0.28
AK50	52.3	0.29
AK51	53.3	0.30
AK52	54.3	0.30
AK53	55.3	0.31
AK54	56.3	0.31
AK55	57.3	0.32
AK56	58.3	0.32
AK57	59.3	0.33
AK58	60.3	0.33
AK59	61.3	0.34
AK60	62.3	0.35
AK61	63.3	0.35
AK62	64.3	0.36

Heavy Duty V-Belts

# Aramax® Xtra Duty

## V-Belt

### Aramax® Xtra Duty V-Belt Part Numbers

Part Number	Outside Circumference	Weight (lbs)
<b>A Section – Recommended Sheaves: Conventional – QD, Taper Bushed, or MST (A-B)</b>		
AK63	65.3	0.36
AK64	66.3	0.37
AK65	67.3	0.37
AK66	68.3	0.38
AK67	69.3	0.39
AK68	70.3	0.39
AK69	71.3	0.40
AK70	72.3	0.40
AK71	73.3	0.41
AK72	74.3	0.41
AK73	75.3	0.42
AK74	76.3	0.42
AK75	77.3	0.43
AK76	78.3	0.44
AK77	79.3	0.44
AK78	80.3	0.45
AK79	81.3	0.45
AK80	82.3	0.46
AK81	83.3	0.46
AK82	84.3	0.47
AK83	85.3	0.47
AK84	86.3	0.48
AK85	87.3	0.49
AK86	88.3	0.49
AK87	89.3	0.50
AK88	90.3	0.50
AK89	91.3	0.51
AK90	92.3	0.51
AK91	93.3	0.52
AK92	94.3	0.53
AK93	95.3	0.53
AK94	96.3	0.54
AK95	97.3	0.54

Part Number	Outside Circumference	Weight (lbs)
<b>A Section – Recommended Sheaves: Conventional – QD, Taper Bushed, or MST (A-B)</b>		
AK96	98.3	0.55
AK97	99.3	0.55
AK98	100.3	0.56
AK100*	102.3	0.57
AK101	103.3	0.58
AK103	105.3	0.59
AK105*	107.3	0.60
AK112*	114.3	0.64
AK115*	117.3	0.70
<b>B Section – Recommended Sheaves: Conventional – QD, Taper Bushed, or MST (A-B)</b>		
BK20*	23.3	0.18
BK21	24.3	0.19
BK22*	25.3	0.19
BK23*	26.3	0.20
BK24*	27.3	0.21
BK25*	28.3	0.22
BK26	29.3	0.23
BK27	30.3	0.23
BK28	31.3	0.29
BK29	32.3	0.25
BK30	33.3	0.26
BK31	34.3	0.27
BK32	35.3	0.33
BK33	36.3	0.34
BK34	37.3	0.35
BK35	38.3	0.36
BK36	39.3	0.37
BK37	40.3	0.38
BK38	41.3	0.39
BK39	42.3	0.40
BK40	43.3	0.41
BK41	44.3	0.42

