

Stocking Distributors

BANDO USA, Inc. markets their products through over 500 stocking distributors located throughout North and South America.

These Distributors are serviced and supplied by BANDO distribution centers that are strategically located to provide optimum service levels on a local market basis.

Design Engineering and Application Assistance

Assistance in drive design, application or general engineering support is always available through your BANDO distributor, your BANDO sales representative or by contacting BANDO USA, Inc.

Whether your request is for a complex drive application or for basic information on any BANDO product, we will be pleased to assist you.

Pricing

All prices in this catalog are list. For actual purchase price, contact your BANDO stocking distributor. All list prices are in USD and are subject to change without notice.

BANDO Field Sales Representatives

BANDO USA Inc.'s team of sales representatives have an average of 20 years field sales experience per man. These are experienced power transmission specialists who work for and with BANDO distributors. For the name and location of the BANDO distributor nearest you, or the name of your BANDO sales representative, contact BANDO via:

SERVICE EXPRESS 1-800-829-6612
www.bandousa.com

Power Ace®



BAN/SET®

BANDO's Power Ace® narrow profile V-belt transmits power more efficiently and effectively, delivering higher horsepower ratings than classical cross section belts. BANDO's Power Ace® should be considered for any new drive application, as they can transmit the same load as classical belts in 1/2 to 2/3 the space.

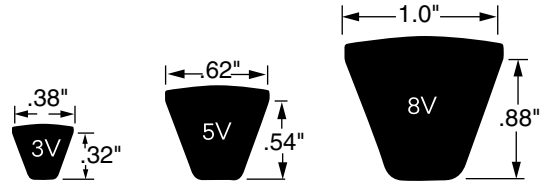
- The special bias cut angle of the cover fabric reduces stress as the belt bends around sheaves, lowering heat build up that shortens belt life.
- Extra strong polyester cords are treated for fatigue, stretch resistance and adhesion to assure the longest possible belt life.
- The rubber compound of the body is engineered to maintain structural uniformity while maintaining the flexibility to reduce heat build up.
- Meets RMA standards for oil and heat resistance and static conductivity.

Refer to page 17 for size and list price information.



3V Section

Nominal Dimensions



Part Number	Weight* (Lbs.)	Effective Outside Length (Inches)	Part Number	Weight* (Lbs.)	Effective Outside Length (Inches)
3V250	0.114	25.0	3V630	0.288	63.0
3V265	0.121	26.5	3V650	0.292	65.0
3V280	0.128	28.0	3V670	0.307	67.0
3V300	0.137	30.0	3V710	0.325	71.0
3V315	0.144	31.5	3V750	0.343	75.0
3V335	0.153	33.5	3V800	0.366	80.0
3V355	0.162	35.5	3V850	0.389	85.0
3V375	0.172	37.5	3V900	0.412	90.0
3V400	0.183	40.0	3V950	0.435	95.0
3V425	0.194	42.5	3V1000	0.458	100.0
3V450	0.206	45.0	3V1060	0.485	106.0
3V475	0.217	47.5	3V1120	0.513	112.0
3V500	0.229	50.0	3V1180	0.540	118.0
3V530	0.243	53.0	3V1250	0.572	125.0
3V560	0.256	56.0	3V1320	0.604	132.0
3V600	0.275	60.0	3V1400	0.641	140.0

5V Section

Part Number	Weight* (Lbs.)	Effective Outside Length (Inches)	Part Number	Weight* (Lbs.)	Effective Outside Length (Inches)
5V500	0.648	50	5V1400	1.816	140
5V530	0.687	53	5V1500	1.945	150
5V560	0.726	56	5V1600	2.075	160
5V600	0.778	60	5V1700	2.205	170
5V630	0.817	63	5V1800	2.334	180
5V670	0.869	67	5V1900	2.464	190
5V710	0.921	71	5V2000	2.594	200
5V750	0.973	75	5V2120	2.749	212
5V800	1.038	80	5V2240	2.905	224
5V850	1.102	85	5V2360	3.061	236
5V900	1.167	90	5V2500	3.242	250
5V950	1.232	95	5V2650	3.437	265
5V1000	1.297	100	5V2800	3.631	280
5V1060	1.375	106	5V3000	3.891	300
5V1120	1.453	112	5V3150	4.085	315
5V1180	1.530	118	5V3350	4.345	335
5V1250	1.621	125	5V3550	4.604	355
5V1320	1.712	132			

8V Section

Part Number	Weight* (Lbs.)	Effective Outside Length (Inches)	Part Number	Weight* (Lbs.)	Effective Outside Length (Inches)
8V1000	3.490	100	8V2360	8.237	236
8V1060	3.700	106	8V2500	8.726	250
8V1120	3.909	112	8V2650	9.250	265
8V1180	4.119	118	8V2800	9.773	280
8V1250	4.363	125	8V3000	10.471	300
8V1320	4.607	132	8V3150	10.995	315
8V1400	4.887	140	8V3350	11.693	335
8V1500	5.236	150	8V3550	12.391	355
8V1600	5.585	160	8V3750	13.089	375
8V1700	5.934	170	8V4000	13.962	400
8V1800	6.283	180	8V4250	14.834	425
8V1900	6.632	190	8V4500	15.707	450
8V2000	6.981	200	8V4750	16.579	475
8V2120	7.400	212	8V5000	17.452	500
8V2240	7.818	224	8V5600	19.546	560

* Weights shown are approximate.