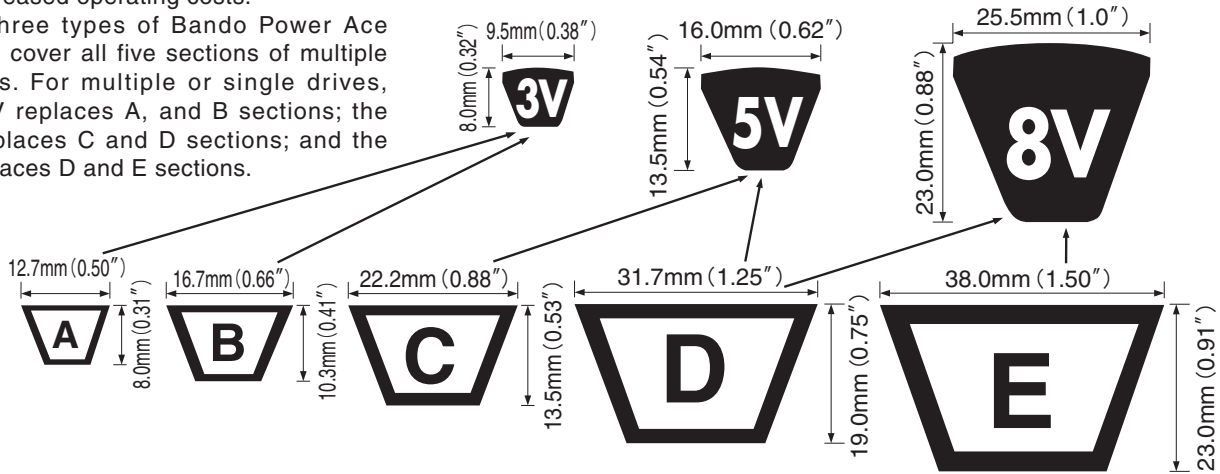


# BANDO POWER ACE

The superior power transmission capacity of the Bando narrow Power Ace® V-belts allows for drive designs with smaller components reducing machine space and cost. The higher efficiency of the Power Ace® V-belts will also result in decreased operating costs.

Just three types of Bando Power Ace ideally cover all five sections of multiple V-belts. For multiple or single drives, the 3V replaces A, and B sections; the 5V replaces C and D sections; and the 8V replaces D and E sections.



## Standard Sizes

※These sizes are in conformity to RMA.

Belt number	Effective outside length		Belt number	Effective outside length		Belt number	Effective outside length	
	mm	inch		mm	inch		mm	inch
<b>3V 250</b>	635	25.0	<b>3V 475</b>	1207	47.5	<b>3V 900</b>	2286	90.0
<b>3V 265</b>	673	26.5	<b>3V 500</b>	1270	50.0	<b>3V 950</b>	2413	95.0
<b>3V 280</b>	711	28.0	<b>3V 530</b>	1346	53.0	<b>3V1000</b>	2540	100.0
<b>3V 300</b>	762	30.0	<b>3V 560</b>	1422	56.0	<b>3V1060</b>	2692	106.0
<b>3V 315</b>	800	31.5	<b>3V 600</b>	1524	60.0	<b>3V1120</b>	2845	112.0
<b>3V 335</b>	851	33.5	<b>3V 630</b>	1600	63.0	<b>3V1180</b>	2997	118.0
<b>3V 355</b>	902	35.5	<b>3V 670</b>	1702	67.0	<b>3V1250</b>	3175	125.0
<b>3V 375</b>	953	37.5	<b>3V 710</b>	1803	71.0	<b>3V1320</b>	3353	132.0
<b>3V 400</b>	1016	40.0	<b>3V 750</b>	1905	75.0	<b>3V1400</b>	3556	140.0
<b>3V 425</b>	1080	42.5	<b>3V 800</b>	2032	80.0			
<b>3V 450</b>	1143	45.0	<b>3V 850</b>	2159	85.0			
<b>5V 500</b>	1270	50.0	<b>5V1000</b>	2540	100.0	<b>5V2000</b>	5080	200.0
<b>5V 530</b>	1346	53.0	<b>5V1060</b>	2692	106.0	<b>5V2120</b>	5385	212.0
<b>5V 560</b>	1422	56.0	<b>5V1120</b>	2845	112.0	<b>5V2240</b>	5690	224.0
<b>5V 600</b>	1524	60.0	<b>5V1180</b>	2997	118.0	<b>5V2360</b>	5994	236.0
<b>5V 630</b>	1600	63.0	<b>5V1250</b>	3175	125.0	<b>5V2500</b>	6350	250.0
<b>5V 670</b>	1702	67.0	<b>5V1320</b>	3353	132.0	<b>5V2650</b>	6731	265.0
<b>5V 710</b>	1803	71.0	<b>5V1400</b>	3556	140.0	<b>5V2800</b>	7112	280.0
<b>5V 750</b>	1905	75.0	<b>5V1500</b>	3810	150.0	<b>5V2800</b>	7620	300.0
<b>5V 800</b>	2032	80.0	<b>5V1600</b>	4064	160.0	<b>5V3000</b>	8001	315.0
<b>5V 850</b>	2159	85.0	<b>5V1700</b>	4318	170.0	<b>5V3150</b>	8509	335.0
<b>5V 900</b>	2286	90.0	<b>5V1800</b>	4572	180.0	<b>5V3550</b>	9017	355.0
<b>5V 950</b>	2413	95.0	<b>5V1900</b>	4826	190.0			
<b>8V1000</b>	2540	100.0	<b>8V1800</b>	4572	180.0	<b>8V3150</b>	8001	315.0
<b>8V1060</b>	2692	106.0	<b>8V1900</b>	4826	190.0	<b>8V3350</b>	8509	335.0
<b>8V1120</b>	2845	112.0	<b>8V2000</b>	5080	200.0	<b>8V3550</b>	9017	355.0
<b>8V1180</b>	2997	118.0	<b>8V2120</b>	5385	212.0	<b>8V3750</b>	9525	375.0
<b>8V1250</b>	3175	125.0	<b>8V2240</b>	5690	224.0	<b>8V4000</b>	10160	400.0
<b>8V1320</b>	3353	132.0	<b>8V2360</b>	5994	236.0	<b>8V4250</b>	10795	425.0
<b>8V1400</b>	3556	140.0	<b>8V2500</b>	6350	250.0	<b>8V4500</b>	11430	450.0
<b>8V1500</b>	3810	150.0	<b>8V2650</b>	6731	265.0	<b>8V4750</b>	12065	475.0
<b>8V1600</b>	4064	160.0	<b>8V2800</b>	7112	280.0	<b>8V5000</b>	12700	500.0
<b>8V1700</b>	4318	170.0	<b>8V3000</b>	7620	300.0	<b>8V5600</b>	14224	560.0