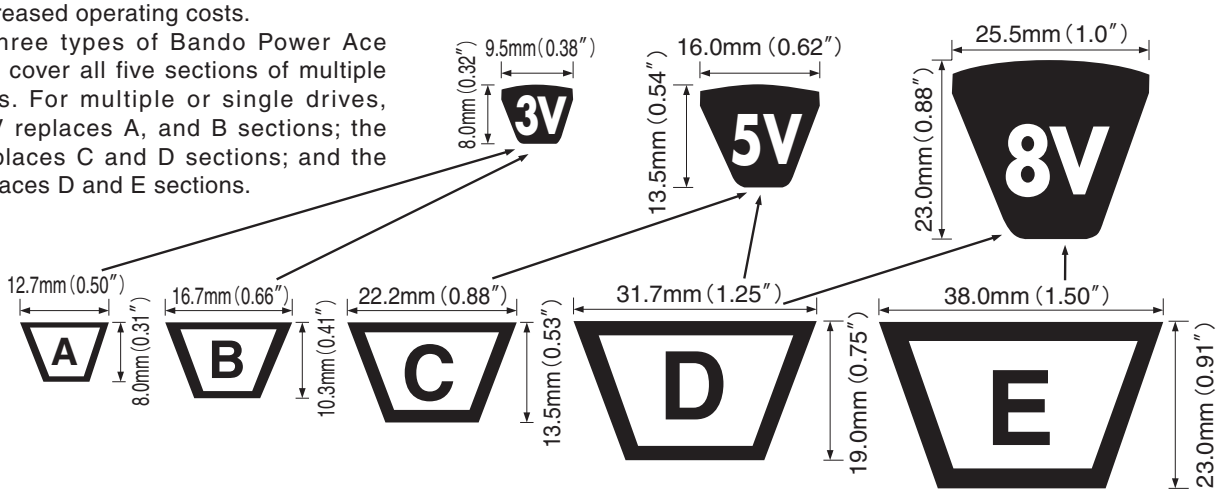
BANDO POWER ACE

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