

# Super Blue Ribbon® V-Belt



**1 Cord**

The cord is coated with a special compound that produces a secure, long-lasting bond with the surrounding rubber to assure longer life without separation problems. In addition, Blue Ribbon's dependable length stability means the belt requires significantly less re-tensioning and take-up.

**2 Cover**

The heavy-duty fabric cover not only protects the core; but its extra flexibility permits the belt to bend more easily around the smallest pulleys with far less strain on the fabric. It's a smoother running belt. Longer belt life results in less frequent replacement, less downtime and lower maintenance costs.

**PLUS!**

The Timken Ironclad Guarantee assures worry-free belt performance!

**Recommended Sheaves:**  
Conventional – QD, Taper Bushed, or MST (A-B, C, D)

The finest wrapped belt in the industry

Super rated at standard prices

Longer life

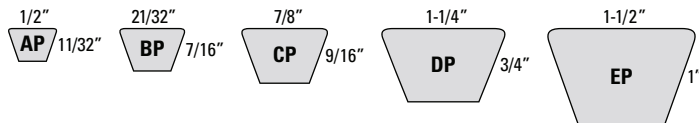
**chekmate®**  
matching

Applications:

- Mixers
- Pumps
- Conveyors
- HVAC
- Anything and everything & More

Heavy Duty V-Belts

# Super Blue Ribbon® V-Belt



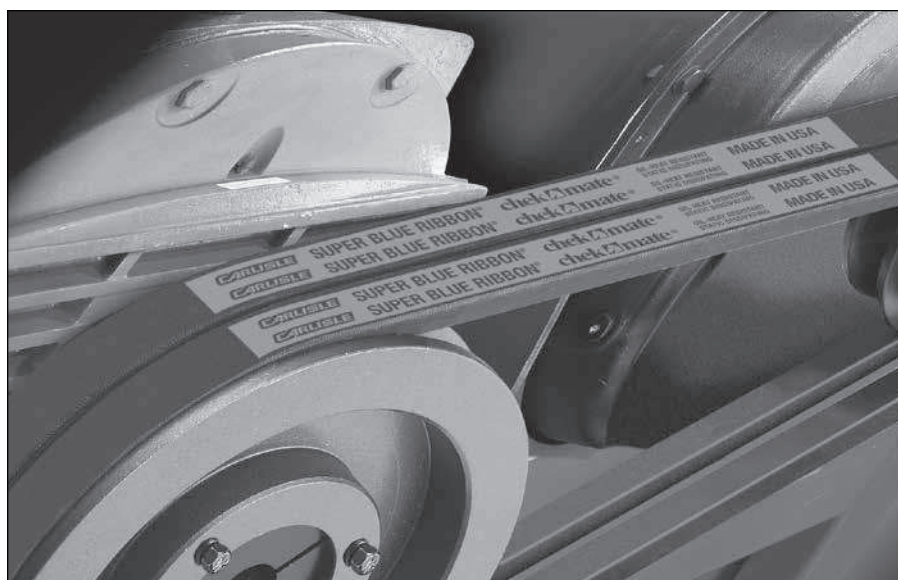
**The finest wrapped belt in the industry and workhorse of classical v-belts.**

**Heavy-Duty Cover** – Stress-relieved fabric cover flexes better than ordinary fabric to improve belt life, and assures a smooth transfer of power.

Super Blue's resistance to oil, heat, weather and aggressive environmental conditions is outstanding.

Super Blue Ribbon® v-belts operate within a wide range of load capacities and speeds – with rated performance from 100 to 8,000 RPM and horsepower capability from 1 to 1,100 horsepower.

Super Blue Ribbon is the ideal choice for dependable performance on an extremely wide range of applications – A, B, C, D, and E sections – single or multiple drive.



# Super Blue Ribbon® V-Belt

Part Number Example: **BP50** = **B** **P** **50**  
Cross Section      Wrapped Molded Construction      Inside Circumference (inches)

Part Number	Outside Circumference	Weight (lbs)
<b>B Section – Recommended Sheaves: Conventional – QD, Taper Bushed, or MST (A-B)</b>		
BP41	44.3	0.44
BP42	45.3	0.45
BP43	46.3	0.47
BP44	47.3	0.48
BP45	48.3	0.49
BP46	49.3	0.50
BP47	50.3	0.51
BP48	51.3	0.52
BP49	52.3	0.53
BP50	53.3	0.54
BP51	54.3	0.55
BP52	55.3	0.56
BP53	56.3	0.57
BP54	57.3	0.58
BP55	58.3	0.59
BP56	59.3	0.60
BP57	60.3	0.61
BP58	61.3	0.62
BP59	62.3	0.63
BP60	63.3	0.64
BP61	64.3	0.65
BP62	65.3	0.66
BP63	66.3	0.67
BP64	67.3	0.68
BP65	68.3	0.69
BP66	69.3	0.70
BP67	70.3	0.71
BP68	71.3	0.72
BP69	72.3	0.74
BP70	73.3	0.74
BP71	74.3	0.75
BP72	75.3	0.77
BP73	76.3	0.78

Part Number	Outside Circumference	Weight (lbs)
<b>B Section – Recommended Sheaves: Conventional – QD, Taper Bushed, or MST (A-B)</b>		
BP74	77.3	0.79
BP75	78.3	0.80
BP76	79.3	0.81
BP77	80.3	0.82
BP78	81.3	0.83
BP79	82.3	0.84
BP80	83.3	0.85
BP81	84.3	0.86
BP82	85.3	0.87
BP83	86.3	0.88
BP84	87.3	0.89
BP85	88.3	0.90
BP86	89.3	0.91
BP87	90.3	0.92
BP88	91.3	0.93
BP89	92.3	0.92
BP90	93.3	0.95
BP91	94.3	0.94
BP92	95.3	0.97
BP93	96.3	0.98
BP94	97.3	0.97
BP95	98.3	1.00
BP96	99.3	1.01
BP97	100.3	1.02
BP98	101.3	1.01
BP99	102.3	1.02
BP100	103.3	1.06
BP101	104.3	1.04
BP102	105.3	1.05
BP103	106.3	1.09
BP104	107.3	1.07
BP105	108.3	1.11
BP106	109.3	1.09

Heavy Duty V-Belts