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!

The finest wrapped belt in the industry

Super rated at standard prices

Longer life

chek mate matching

Applications:

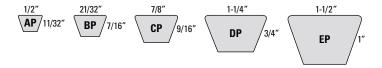
Mixers
Pumps
Conveyors
HVAC
Anything and
everything
& More

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



Super Blue Ribbon®

V-Belt



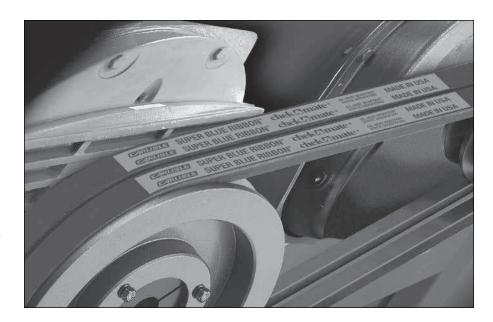
The finest wrapped belt in the industry and workhorse of classical v-belts.

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

Super Blue Ribbon® Part Numbers

Part Number Example: **AP50** = $A \downarrow T \downarrow T \downarrow T$ Solution Inside Circumference Wrapped Molded Inside Circumference

Part Number Outside Circumference Weight (lbs) A Section – Recommended Sheaves: Conventional – QD, Taper Bushed, or MST (A-B) AP20 22.3 0.11 AP21 23.3 0.14 AP22 24.3 0.15 AP23 25.3 0.15 AP24 26.3 0.16 AP25 27.3 0.17 AP26 28.3 0.17 AP27 29.3 0.18 AP28 30.3 0.19 AP29 31.3 0.19 AP30 32.3 0.20 AP31 33.3 0.21 AP32 34.3 0.21 AP33 35.3 0.22 AP34 36.3 0.22 AP34 36.3 0.22 AP35 37.3 0.23 AP36 38.3 0.24 AP37 39.3 0.24 AP38 40.3 0.25 AP39 41.3 0.27 AP40 </th <th></th> <th></th> <th></th>				
A Section - Recommended Sheaves: Conventional - QD, Taper Bushed, or MST (A-B) AP20 22.3 0.11 AP21 23.3 0.14 AP22 24.3 0.15 AP23 25.3 0.15 AP24 26.3 0.16 AP25 27.3 0.17 AP26 28.3 0.17 AP27 29.3 0.18 AP28 30.3 0.19 AP29 31.3 0.19 AP29 31.3 0.19 AP30 32.3 0.20 AP31 33.3 0.21 AP32 34.3 0.21 AP32 34.3 0.21 AP33 35.3 0.22 AP34 36.3 0.22 AP35 37.3 0.23 AP36 38.3 0.24 AP37 39.3 0.24 AP38 40.3 0.25 AP40 42.3 0.26 AP41 43.3 0.27 AP42 44.3 0.27 AP42 44.3 0.27 AP44 46.3 0.29 AP45 47.3 0.29 AP46 48.3 0.30 AP47 49.3 0.31 AP48 50.3 0.32 AP50 52.3 0.32				
Conventional – QD, Taper Bushed, or MST (A-B) AP20 22.3 0.11 AP21 23.3 0.14 AP22 24.3 0.15 AP23 25.3 0.15 AP24 26.3 0.16 AP25 27.3 0.17 AP26 28.3 0.17 AP27 29.3 0.18 AP28 30.3 0.19 AP29 31.3 0.19 AP30 32.3 0.20 AP31 33.3 0.21 AP32 34.3 0.21 AP33 35.3 0.22 AP34 36.3 0.22 AP35 37.3 0.23 AP36 38.3 0.24 AP37 39.3 0.24 AP38 40.3 0.25 AP39 41.3 0.26 AP40 42.3 0.26 AP41 43.3 0.27 AP42 44.3 0.27 <tr< td=""><td>Number</td><td>Circumterence</td><td>(lbs)</td></tr<>	Number	Circumterence	(lbs)	
AP21 23.3 0.14 AP22 24.3 0.15 AP23 25.3 0.15 AP24 26.3 0.16 AP25 27.3 0.17 AP26 28.3 0.17 AP27 29.3 0.18 AP28 30.3 0.19 AP29 31.3 0.19 AP30 32.3 0.20 AP31 33.3 0.21 AP32 34.3 0.21 AP32 34.3 0.21 AP33 35.3 0.22 AP34 36.3 0.22 AP35 37.3 0.23 AP36 38.3 0.24 AP37 39.3 0.24 AP38 40.3 0.25 AP39 41.3 0.26 AP40 42.3 0.26 AP41 43.3 0.27 AP42 44.3 0.27 AP42 44.3 0.27 AP44 46.3 0.29 AP45 47.3 0.29 AP46 48.3 0.30 AP47 49.3 0.31 AP48 50.3 0.32 AP50 52.3 0.32 AP51 53.3 0.33				
AP22 24.3 0.15 AP23 25.3 0.15 AP24 26.3 0.16 AP25 27.3 0.17 AP26 28.3 0.17 AP27 29.3 0.18 AP28 30.3 0.19 AP29 31.3 0.19 AP30 32.3 0.20 AP31 33.3 0.21 AP32 34.3 0.21 AP33 35.3 0.22 AP34 36.3 0.22 AP34 36.3 0.22 AP35 37.3 0.23 AP36 38.3 0.24 AP37 39.3 0.24 AP38 40.3 0.25 AP39 41.3 0.26 AP40 42.3 0.26 AP41 43.3 0.27 AP42 44.3 0.27 AP42 44.3 0.27 AP44 46.3 0.29 AP45 47.3 0.29 AP46 48.3 0.30 AP47 49.3 0.31 AP48 50.3 0.32 AP50 52.3 0.32	AP20	22.3	0.11	
AP23 25.3 0.15 AP24 26.3 0.16 AP25 27.3 0.17 AP26 28.3 0.17 AP27 29.3 0.18 AP28 30.3 0.19 AP29 31.3 0.19 AP30 32.3 0.20 AP31 33.3 0.21 AP32 34.3 0.21 AP32 34.3 0.21 AP33 35.3 0.22 AP34 36.3 0.22 AP35 37.3 0.23 AP36 38.3 0.24 AP37 39.3 0.24 AP38 40.3 0.25 AP39 41.3 0.26 AP40 42.3 0.26 AP41 43.3 0.27 AP42 44.3 0.27 AP42 44.3 0.27 AP44 46.3 0.29 AP45 47.3 0.29 AP46 48.3 0.30 AP47 49.3 0.31 AP48 50.3 0.32 AP50 52.3 0.32 AP51 53.3 0.33	AP21	23.3	0.14	
AP24 26.3 0.16 AP25 27.3 0.17 AP26 28.3 0.17 AP27 29.3 0.18 AP28 30.3 0.19 AP29 31.3 0.19 AP30 32.3 0.20 AP31 33.3 0.21 AP32 34.3 0.21 AP33 35.3 0.22 AP34 36.3 0.22 AP35 37.3 0.23 AP36 38.3 0.24 AP37 39.3 0.24 AP38 40.3 0.25 AP49 41.3 0.26 AP41 43.3 0.27 AP42 44.3 0.27 AP43 45.3 0.28 AP44 46.3 0.29 AP45 47.3 0.29 AP46 48.3 0.30 AP47 49.3 0.31 AP48 50.3 0.31 AP49 51.3 0.32 AP50 52.3	AP22	24.3	0.15	
AP25 27.3 0.17 AP26 28.3 0.17 AP27 29.3 0.18 AP28 30.3 0.19 AP29 31.3 0.19 AP30 32.3 0.20 AP31 33.3 0.21 AP32 34.3 0.21 AP32 34.3 0.21 AP33 35.3 0.22 AP34 36.3 0.22 AP36 38.3 0.24 AP37 39.3 0.24 AP38 40.3 0.25 AP39 41.3 0.26 AP40 42.3 0.26 AP41 43.3 0.27 AP42 44.3 0.27 AP42 44.3 0.27 AP44 46.3 0.29 AP45 47.3 0.29 AP46 48.3 0.30 AP47 49.3 0.31 AP48 50.3 0.31 AP49 51.3 0.32 AP50 52.3 0.32 AP50 52.3 0.32 AP50 52.3 0.32 AP50 52.3 0.33	AP23	25.3	0.15	
AP26 28.3 0.17 AP27 29.3 0.18 AP28 30.3 0.19 AP29 31.3 0.19 AP30 32.3 0.20 AP31 33.3 0.21 AP32 34.3 0.21 AP33 35.3 0.22 AP34 36.3 0.22 AP35 37.3 0.23 AP36 38.3 0.24 AP37 39.3 0.24 AP38 40.3 0.25 AP49 41.3 0.26 AP40 42.3 0.26 AP41 43.3 0.27 AP42 44.3 0.27 AP43 45.3 0.28 AP44 46.3 0.29 AP45 47.3 0.29 AP46 48.3 0.30 AP47 49.3 0.31 AP48 50.3 0.31 AP49 51.3 0.32 AP50 52.3 0.32 AP51 53.3	AP24	26.3	0.16	
AP27 29.3 0.18 AP28 30.3 0.19 AP29 31.3 0.19 AP30 32.3 0.20 AP31 33.3 0.21 AP32 34.3 0.21 AP33 35.3 0.22 AP34 36.3 0.22 AP35 37.3 0.23 AP36 38.3 0.24 AP37 39.3 0.24 AP38 40.3 0.25 AP49 42.3 0.26 AP40 42.3 0.26 AP41 43.3 0.27 AP42 44.3 0.27 AP43 45.3 0.28 AP44 46.3 0.29 AP45 47.3 0.29 AP46 48.3 0.30 AP47 49.3 0.31 AP48 50.3 0.31 AP49 51.3 0.32 AP50 52.3 0.32 AP51 53.3 0.33	AP25	27.3	0.17	
AP28 30.3 0.19 AP29 31.3 0.19 AP30 32.3 0.20 AP31 33.3 0.21 AP32 34.3 0.21 AP33 35.3 0.22 AP34 36.3 0.22 AP35 37.3 0.23 AP36 38.3 0.24 AP37 39.3 0.24 AP38 40.3 0.25 AP39 41.3 0.26 AP40 42.3 0.26 AP41 43.3 0.27 AP42 44.3 0.27 AP43 45.3 0.28 AP44 46.3 0.29 AP45 47.3 0.29 AP46 48.3 0.30 AP47 49.3 0.31 AP48 50.3 0.31 AP49 51.3 0.32 AP50 52.3 0.32 AP51 53.3 0.33	AP26	28.3	0.17	
AP29 31.3 0.19 AP30 32.3 0.20 AP31 33.3 0.21 AP32 34.3 0.21 AP33 35.3 0.22 AP34 36.3 0.22 AP35 37.3 0.23 AP36 38.3 0.24 AP37 39.3 0.24 AP38 40.3 0.25 AP39 41.3 0.26 AP40 42.3 0.26 AP41 43.3 0.27 AP42 44.3 0.27 AP43 45.3 0.28 AP44 46.3 0.29 AP45 47.3 0.29 AP46 48.3 0.30 AP47 49.3 0.31 AP48 50.3 0.31 AP49 51.3 0.32 AP50 52.3 0.32 AP51 53.3 0.33	AP27	29.3	0.18	
AP30 32.3 0.20 AP31 33.3 0.21 AP32 34.3 0.21 AP33 35.3 0.22 AP34 36.3 0.22 AP35 37.3 0.23 AP36 38.3 0.24 AP37 39.3 0.24 AP38 40.3 0.25 AP40 42.3 0.26 AP40 42.3 0.26 AP41 43.3 0.27 AP42 44.3 0.27 AP42 44.3 0.27 AP43 45.3 0.28 AP44 46.3 0.29 AP46 48.3 0.30 AP47 49.3 0.31 AP48 50.3 0.32 AP49 51.3 0.32 AP50 52.3 0.32 AP50 52.3 0.32 AP50 52.3 0.33	AP28	30.3	0.19	
AP31 33.3 0.21 AP32 34.3 0.21 AP33 35.3 0.22 AP34 36.3 0.22 AP35 37.3 0.23 AP36 38.3 0.24 AP37 39.3 0.24 AP38 40.3 0.25 AP40 42.3 0.26 AP41 43.3 0.27 AP42 44.3 0.27 AP42 44.3 0.27 AP44 46.3 0.29 AP45 47.3 0.29 AP46 48.3 0.30 AP47 49.3 0.31 AP48 50.3 0.32 AP50 52.3 0.32 AP50 52.3 0.32 AP50 52.3 0.33	AP29	31.3	0.19	
AP32 34.3 0.21 AP33 35.3 0.22 AP34 36.3 0.22 AP35 37.3 0.23 AP36 38.3 0.24 AP37 39.3 0.24 AP38 40.3 0.25 AP39 41.3 0.26 AP40 42.3 0.26 AP41 43.3 0.27 AP42 44.3 0.27 AP42 44.3 0.27 AP44 46.3 0.29 AP45 47.3 0.29 AP46 48.3 0.30 AP47 49.3 0.31 AP48 50.3 0.31 AP49 51.3 0.32 AP50 52.3 0.32 AP50 52.3 0.33	AP30	32.3	0.20	
AP33 35.3 0.22 AP34 36.3 0.22 AP35 37.3 0.23 AP36 38.3 0.24 AP37 39.3 0.24 AP38 40.3 0.25 AP39 41.3 0.26 AP40 42.3 0.26 AP41 43.3 0.27 AP42 44.3 0.27 AP43 45.3 0.28 AP44 46.3 0.29 AP45 47.3 0.29 AP46 48.3 0.30 AP47 49.3 0.31 AP48 50.3 0.31 AP49 51.3 0.32 AP50 52.3 0.32 AP51 53.3 0.33	AP31	33.3	0.21	
AP34 36.3 0.22 AP35 37.3 0.23 AP36 38.3 0.24 AP37 39.3 0.24 AP38 40.3 0.25 AP39 41.3 0.26 AP40 42.3 0.26 AP41 43.3 0.27 AP42 44.3 0.27 AP43 45.3 0.28 AP44 46.3 0.29 AP45 47.3 0.29 AP46 48.3 0.30 AP47 49.3 0.31 AP48 50.3 0.31 AP49 51.3 0.32 AP50 52.3 0.32 AP51 53.3 0.33	AP32	34.3	0.21	
AP35 37.3 0.23 AP36 38.3 0.24 AP37 39.3 0.24 AP38 40.3 0.25 AP39 41.3 0.26 AP40 42.3 0.26 AP41 43.3 0.27 AP42 44.3 0.27 AP43 45.3 0.28 AP44 46.3 0.29 AP45 47.3 0.29 AP46 48.3 0.30 AP47 49.3 0.31 AP48 50.3 0.31 AP49 51.3 0.32 AP50 52.3 0.32 AP51 53.3 0.33	AP33	35.3	0.22	
AP36 38.3 0.24 AP37 39.3 0.24 AP38 40.3 0.25 AP39 41.3 0.26 AP40 42.3 0.26 AP41 43.3 0.27 AP42 44.3 0.27 AP43 45.3 0.28 AP44 46.3 0.29 AP45 47.3 0.29 AP46 48.3 0.30 AP47 49.3 0.31 AP48 50.3 0.31 AP49 51.3 0.32 AP50 52.3 0.32 AP50 52.3 0.33	AP34	36.3	0.22	
AP37 39.3 0.24 AP38 40.3 0.25 AP39 41.3 0.26 AP40 42.3 0.26 AP41 43.3 0.27 AP42 44.3 0.27 AP43 45.3 0.28 AP44 46.3 0.29 AP45 47.3 0.29 AP46 48.3 0.30 AP47 49.3 0.31 AP48 50.3 0.31 AP49 51.3 0.32 AP50 52.3 0.32 AP51 53.3 0.33	AP35	37.3	0.23	
AP38 40.3 0.25 AP39 41.3 0.26 AP40 42.3 0.26 AP41 43.3 0.27 AP42 44.3 0.27 AP43 45.3 0.28 AP44 46.3 0.29 AP45 47.3 0.29 AP46 48.3 0.30 AP47 49.3 0.31 AP48 50.3 0.31 AP49 51.3 0.32 AP50 52.3 0.32 AP51 53.3 0.33	AP36	38.3	0.24	
AP39 41.3 0.26 AP40 42.3 0.26 AP41 43.3 0.27 AP42 44.3 0.27 AP43 45.3 0.28 AP44 46.3 0.29 AP45 47.3 0.29 AP46 48.3 0.30 AP47 49.3 0.31 AP48 50.3 0.31 AP49 51.3 0.32 AP50 52.3 0.32 AP51 53.3 0.33	AP37	39.3	0.24	
AP40 42.3 0.26 AP41 43.3 0.27 AP42 44.3 0.27 AP43 45.3 0.28 AP44 46.3 0.29 AP45 47.3 0.29 AP46 48.3 0.30 AP47 49.3 0.31 AP48 50.3 0.31 AP49 51.3 0.32 AP50 52.3 0.32 AP51 53.3 0.33	AP38	40.3	0.25	
AP41 43.3 0.27 AP42 44.3 0.27 AP43 45.3 0.28 AP44 46.3 0.29 AP45 47.3 0.29 AP46 48.3 0.30 AP47 49.3 0.31 AP48 50.3 0.31 AP49 51.3 0.32 AP50 52.3 0.32 AP51 53.3 0.33	AP39	41.3	0.26	
AP42 44.3 0.27 AP43 45.3 0.28 AP44 46.3 0.29 AP45 47.3 0.29 AP46 48.3 0.30 AP47 49.3 0.31 AP48 50.3 0.31 AP49 51.3 0.32 AP50 52.3 0.32 AP51 53.3 0.33	AP40	42.3	0.26	
AP43 45.3 0.28 AP44 46.3 0.29 AP45 47.3 0.29 AP46 48.3 0.30 AP47 49.3 0.31 AP48 50.3 0.31 AP49 51.3 0.32 AP50 52.3 0.32 AP51 53.3 0.33	AP41	43.3	0.27	
AP44 46.3 0.29 AP45 47.3 0.29 AP46 48.3 0.30 AP47 49.3 0.31 AP48 50.3 0.31 AP49 51.3 0.32 AP50 52.3 0.32 AP51 53.3 0.33	AP42	44.3	0.27	
AP45 47.3 0.29 AP46 48.3 0.30 AP47 49.3 0.31 AP48 50.3 0.31 AP49 51.3 0.32 AP50 52.3 0.32 AP51 53.3 0.33	AP43	45.3	0.28	
AP46 48.3 0.30 AP47 49.3 0.31 AP48 50.3 0.31 AP49 51.3 0.32 AP50 52.3 0.32 AP51 53.3 0.33	AP44	46.3	0.29	
AP47 49.3 0.31 AP48 50.3 0.31 AP49 51.3 0.32 AP50 52.3 0.32 AP51 53.3 0.33	AP45	47.3	0.29	
AP48 50.3 0.31 AP49 51.3 0.32 AP50 52.3 0.32 AP51 53.3 0.33	AP46	48.3	0.30	
AP49 51.3 0.32 AP50 52.3 0.32 AP51 53.3 0.33	AP47	49.3	0.31	
AP50 52.3 0.32 AP51 53.3 0.33	AP48	50.3	0.31	
AP51 53.3 0.33	AP49	51.3	0.32	
	AP50	52.3	0.32	
AP52 54.3 0.34	AP51	53.3	0.33	
	AP52	54.3	0.34	

Part Number	Outside Circumference	Weight	
Number	Circuinierence	(lbs)	
A Section – Recommended Sheaves:			
Conventional – QD, Ta	per Bushed, or MST (A-B	3)	
AP53	55.3	0.34	
AP54	56.3	0.35	
AP55	57.3	0.36	
AP56	58.3	0.36	
AP57	59.3	0.37	
AP58	60.3	0.37	
AP59	61.3	0.38	
AP60	62.3	0.39	
AP61	63.3	0.39	
AP62	64.3	0.40	
AP63	65.3	0.41	
AP64	66.3	0.41	
AP65	67.3	0.41	
AP66	68.3	0.43	
AP67	69.3	0.43	
AP68	70.3	0.44	
AP69	71.3	0.44	
AP70	72.3	0.45	
AP71	73.3	0.46	
AP72	74.3	0.46	
AP73	75.3	0.46	
AP74	76.3	0.47	
AP75	77.3	0.48	
AP76	78.3	0.48	
AP77	79.3	0.49	
AP78	80.3	0.49	
AP79	81.3	0.50	
AP80	82.3	0.51	
AP81	83.3	0.51	
AP82	84.3	0.52	
AP83	85.3	0.52	
AP84	86.3	0.53	
AP85	87.3	0.54	