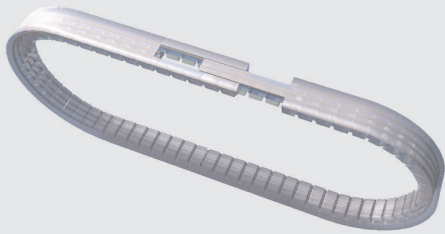


Spliced and Welded "V"

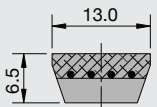


Specifications							
Type	Width b (mm)	Height h (mm)	Pitch(t) (mm)	Angle(a)	hw-Value	Coeff. of Friction	Min. joined length (mm)
13	13	6.5	8	38°	3.25	0.7	1,200
17	17	11	10	38°	4.0	0.7	1,500
20	20	10	10	38°	5.0	0.7	1,600
30	30	15	15	38°	9.0	0.7	2,010
32	32	20	15	38°	8.0	0.7	2,505

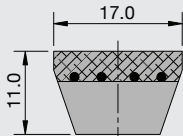
Specifications

Timing Belt	Pitch (mm)	Code	Ultimate Tensile Strength (N/10mm belt width)	Maximum Allowable Tensile Strength (N/10mm belt width)	Specific Belt Stiffness Steel Reinforced (Per unit width/length)	Specific Belt Mass (per 10mm belt width, steel reinforced)	Min. # of Teeth on Pulley / Flat Idler Min. Ø no back bending	Min. # of Teeth on Pulley / Flat Idler Min. Ø with back bending
FERROPAN V-BELT-Series	Type 13	V	1800	400	-	0.100 kg/m	Ø75 / 75mm	Ø100 / 150mm
		BFX	3900	1000	-			
	Type 17	V	3900	800	-	0.220 kg/m	Ø110 / 110mm	Ø160 / 210mm
		BFX	6400	1600	-			
	Type 20	V	3900	800	-	0.250 kg/m	Ø100 / 100mm	Ø150 / 200mm
		BFX	6400	1600	-			
	Type 30	V	12500	2500	-	0.580 kg/m	Ø200 / 200mm	Ø250 / 400mm
		BFX	13200	3300	-			
	Type 32	V	12500	2500	-	0.750 kg/m	Ø200 / 200mm	Ø250 / 450mm
		BFX	13200	3300	-			

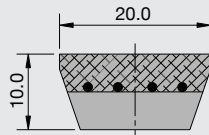
Type 13



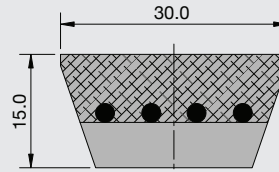
Type 17



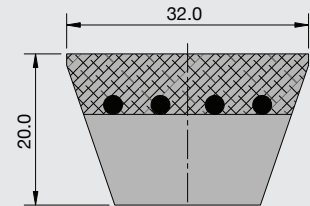
Type 20



Type 30



Type 32



NOTE: Steel Tension Member - Standard

Ordering Example: Polyurethane Timing Belt

[WIDTH] [PITCH] / [LENGTH] [CONSTRUCTION]

20 FERROPAN V-Belt / 2360 V