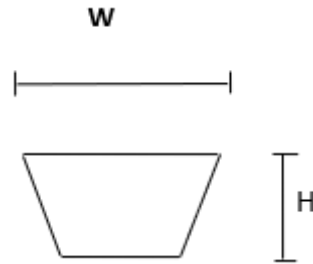


VPF

Trapezoidal Solid Profile

Material:	Volta PF, Beige
Hardness:	88 A / 37 D
Temp. Range:	-30° C to +60° C
Certifications:	FDA/EU

Coefficient of friction :	
Steel:	0.38
Aluminum:	0.38



VPF

BELT TYPE	DIMENSIONS W x H mm X mm	WEIGHT kg/m	MIN. PULLEY Ø mm	MAX. WORK LOAD kg	PULL FORCE (kg) AT PRETENSION		
					1 %	2 %	3 %
VPF-13/A	13 x 8	0.10	76	22	3.5	7	10.5
VPF-17/B	17 x 11.5	0.18	110	40	6.4	12.8	19.2
VPF-22/C	22 x 14.5	0.29	138	66	10.5	21	31.6

Notes:

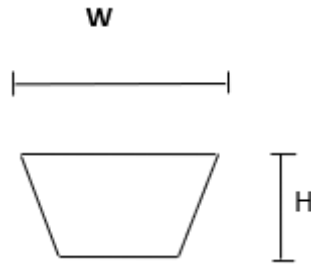
1. Pull Force in tables relate to Steel and Aluminum pulleys. Multiply given values by 0.9 for Cast Iron and 0.8 for wet pulleys.
2. All values are nominal and to the best of our experience are true and accurate.

VPF

Trapezoidal Solid Profile

Material:	Volta PF, Beige
Hardness:	88 A / 37 D
Temp. Range:	-20° F to +140° F
Certifications:	FDA/EU

Coefficient of friction :	
Steel:	0.38
Aluminum:	0.38



VPF

BELT TYPE	DIMENSIONS W x H inch X inch	WEIGHT lbs/ft	MIN. PULLEY Ø inch	MAX. WORK LOAD kg	PULL FORCE (lbs) AT PRETENSION		
					1 %	2 %	3 %
VPF-13/A	1/2 x 5/16	0.07	3	48	7.7	15.4	23.1
VPF-17/B	5/8 x 7/16	0.12	4 3/8	88	14.1	28.2	42.3
VPF-22/C	7/8 x 35/64	0.19	5 1/2	145	23.1	46.2	69.5

Notes:

1. Pull Force in tables relate to Steel and Aluminum pulleys. Multiply given values by 0.9 for Cast Iron and 0.8 for wet pulleys.
2. All values are nominal and to the best of our experience are true and accurate.