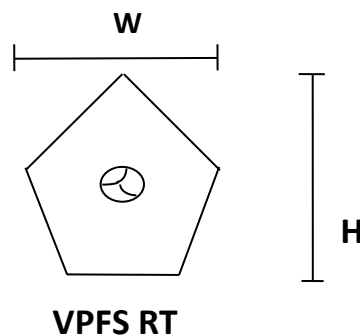


VPFS-RT

Trapezoidal Ridge Top Reinforced Profile

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

Coefficient of friction :	
Steel:	0.38
Aluminum:	0.38



BELT TYPE	DIMENSIONS W x H inch X inch	WEIGHT lbs/ft	MIN. PULLEY Ø inch	MAX. WORK LOAD lbs	PULL FORCE (lb) AT PRETENSION			DRILL BIT
					1.0 %	1.5 %	2.0 %	
VPFS-13/A-RT	1/2 x 5/8	0.11	6 1/2	135	50	100	NR	I
VPFS-17/B-RT	5/8 x 49/64	0.17	8 1/8	253	101.2	152	218	II
VPFS-22/C-RT	7/8 x 31/32	0.30	10 1/4	420	114.5	171.5	230	III

Notes

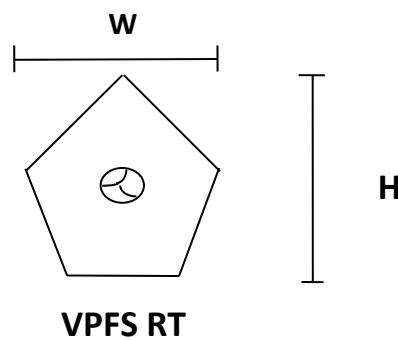
1. Pull Force in tables relate to Steel and Aluminum grooved pulleys. Multiply given values by 0.7 for wet pulleys.
2. Dimensions have been converted from metric measurements.
3. All values are nominal and to the best of our experience are true and accurate.
4. NR = Not Recommended.

VPFS-RT

Trapezoidal Ridge Top Reinforced Profile

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

Coefficient of friction :	
Steel:	0.38
Aluminum:	0.38



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			DRILL BIT
					1.0 %	1.5 %	2.0 %	
VPFS-13/A-RT	13 x 16	0.16	160	60	24	48	NR	I
VPFS-17/B-RT	17 x 19.5	0.26	205	115	46	69	92	II
VPFS-22/C-RT	22 x 24.5	0.44	258	191	52	78	104	III

Notes

1. Pull Force in tables relate to Steel and Aluminum grooved pulleys. Multiply given values by 0.7 for wet pulleys.
2. All values are nominal and to the best of our experience are true and accurate.
3. NR = Not Recommended