
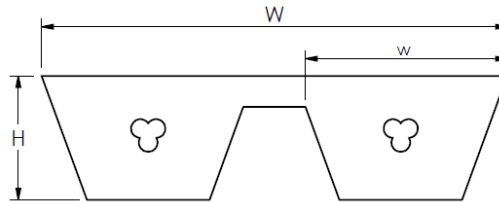


DVPS

Double-V, Smooth, Reinforced Profile

Material:	Volta PN	
Color (indicative only)	Green 26	
Hardness:	88A	
Temp. Range (C°):	-30°C to 60° C	
Temp. Range (F°):	-20° F to 140° F	

Coefficient of friction:	
Steel:	0.38
Aluminum:	0.38



Product:	DVPS-13/A	
Dimensions W/H (mm):	30 (12.7) x 8	
Dimensions W/H (inch):	1 ^{3/16} x 5/16	
Belt Weight (kg/ m):	0.24	
Belt Weight (lb/ ft):	0.16	
Belt Min Pulley Diameter (mm)-Normal Flex	92	
Belt Min Pulley Diameter (Inch)-Normal Flex	3.62	
Max. Workload (Kg)	64	
Max. Workload (lb)	140.8	
Pull Force (kg) at pretension of:	0.3%	30
	0.55%	56
Pull Force (lb) at pretension of:	0.3%	66
	0.55%	123.2
Maximum pre-tension %	0.55	
Splice Type:	Butt welding	
Drill Bit:	I	

Notes:

1. Pull Force in tables relate to grooved 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. Non cogged V-belts may be pretensioned an additional 0.5%.