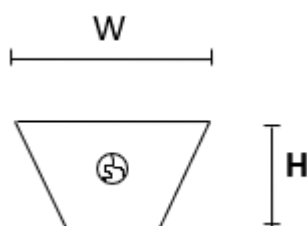


VOS

Trapezoidal Reinforced Profile

Material:	Volta O, Orange
Hardness:	83A
Temp. Range:	- 40°C to 55°C
Certification:	FDA / EU

Coefficient of friction :	
Steel:	0.55
Aluminum:	0.55
Rubber:	0.65



VOS

BELT TYPE	DIMENSIONS W x H mm x mm	WEIGHT kg/m	MIN. PULLEY Ø mm		Pull Force (kg) at 1% Pretension	Maximum % Pretension		DRILL BIT
			Butt Weld	EZOL Join		Butt Weld	EZOL Join	
VOS-3L	9.5 x 5.6	0.065	40	48	10	0.5%	3.5%	I
VOS-A/13	12.7 x 8	0.1	53	64	24	0.5%	3.5%	I
VOS-B/17	17.5 x 10.3	0.18	72	86	34	0.75%	3.5%	II
VOS-C/22	22 x 14.50	0.29	100	120?	44	0.75%	3.5%	III

Notes:

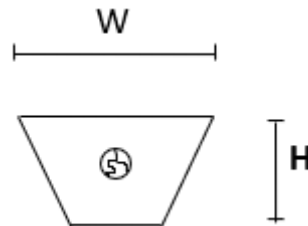
1. Pull Force in tables relate to grooved Steel, Aluminum and Cast Iron pulleys.
Multiply given values by 0.7 for wet pulleys.
2. All values are nominal and to the best of our experience are true and accurate.
3. NR = Not Recommended.

VOS

Trapezoidal Reinforced Profile

Material:	Volta O, Orange
Hardness:	83A
Temp. Range:	- 40°F to 130°F
Certification:	FDA / EU

Coefficient of friction :	
Steel:	0.55
Aluminum:	0.55
Rubber:	0.65



VOS

BELT TYPE	DIMENSIONS W x H Inch x Inch	WEIGHT lb./ft.	MIN. PULLEY Ø inch		Pull Force (lbs.) at 1% Pretension	Maximum % Pretension		DRILL BIT
			Butt Weld	EZOL Join		Butt Weld	EZOL Join	
VOS-3L	3/8 x 7/32	0.04	1½	1¾	22	0.5%	3.5%	I
VOS-A	½ x 5/16	0.07	2	2½	52	0.5%	3.5%	I
VOS-B	11/16 x 13/32	0.12	3	3⅝	74	0.75%	3.5%	II
VOS-C	7/8 x 17/32	0.19	4	4¾	96	0.75%	3.5%	III

Notes:

1. Pull Force in tables relate to grooved Steel, Aluminum and Cast Iron 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.