

SOLID V - GUIDES FOR FABRICATED VOLTA FLAT BELTS

Suitable to Volta Flat Belt Types: L, LW, LB, W, M, MW, MB, MB-LT, Z, GZ, G

GUIDE TYPE	DIMENSIONS W x H		WEIGHT		ADDITIONAL MPD	
	Inch x Inch	mm x mm	lbs/ft	kg/m	inch	mm
<u>90A Shore Hardness</u>						
VM – 8M	$\frac{5}{16} \times \frac{13}{64}$	8 x 5.2	0.03	0.04	2.5	60
VM - 10/Z	$\frac{3}{8} \times \frac{15}{64}$	10 x 6	0.04	0.06	2.75	65
VM - 13/A	$\frac{1}{2} \times \frac{5}{16}$	13 x 8	0.07	0.1	3.25	80
VM - 17/B	$\frac{5}{8} \times \frac{7}{16}$	17 x 11.5	0.12	0.18	4.5	115
VM - 20	$\frac{53}{32} \times \frac{31}{64}$	20 x 12.5	0.16	0.23	5	125
VM - 22/C	$\frac{7}{8} \times \frac{35}{64}$	22 x 14.5	0.19	0.29	5.5	145
<u>80A Shore Hardness</u>						
VL/VLC/VLB - 6	$\frac{1}{4} \times \frac{5}{32}$	6 x 4	0.02	0.03	1	25
VL /VLC/VLB - 8	$\frac{5}{16} \times \frac{13}{64}$	8 x 5.2	0.03	0.04	1.5	40
VL/VLC/VLB - 10/Z	$\frac{3}{8} \times \frac{15}{64}$	10 x 6	0.04	0.06	1.75	45
VL /VLC/VLB- 13/A	$\frac{1}{2} \times \frac{5}{16}$	13 x 8	0.07	0.1	2	50
VL /VLC/VLB - 17/B	$\frac{5}{8} \times \frac{7}{16}$	17 x 11.5	0.12	0.18	3	75
VL /VLC/VLB - 20	$\frac{25}{32} \times \frac{31}{64}$	20 x 12.5	0.16	0.23	3.5	85
VL/VLC /VLB- 22/C	$\frac{7}{8} \times \frac{35}{64}$	22 x 14.5	0.19	0.29	4.25	100
<u>80A LT Shore Hardness</u>						
VLB-LT-10	$\frac{3}{8} \times \frac{15}{64}$	10 x 6	0.04	0.06	1.6	40
VLB-LT-13	$\frac{1}{2} \times \frac{5}{16}$	13 x 8	0.07	0.1	1.8	45
VLB-LT-17	$\frac{5}{8} \times \frac{7}{16}$	17 x 11.5	0.12	0.18	2.75	70
<u>65A Shore Hardness</u>						
VSC/VSB – 6	$\frac{1}{4} \times \frac{5}{32}$	6 x 4	0.02	0.03	0.6	15
VSC/VSB – 8	$\frac{5}{16} \times \frac{13}{64}$	8 x 5.2	0.03	0.04	1	25
VSC /VSB – 10	$\frac{3}{8} \times \frac{15}{64}$	10 x 6	0.04	0.06	1.2	30
VSC/VSB – 13	$\frac{1}{2} \times \frac{5}{16}$	13 x 8	0.07	0.1	1.4	35
VSC/VSB – 17	$\frac{5}{8} \times \frac{7}{16}$	17 x 11.5	0.12	0.18	2	50
VSC/VSB - 22	$\frac{7}{8} \times \frac{35}{64}$	22 x 14.5	0.19	0.29	2.56	65

All Values are nominal and to the best of our experience are true and accurate.