

2MAL (A V-BELTS)

This entire product series uses the "L" Bushing

2 GROOVES

D.D. "A" Belts	O.D.	Part No.	Cross Ref.	List Price	Mult. Sym.	Type	Dimensions*				Approx. Wt. (lbs)
							E	F	L	M	
2.8	3.05	2MAL30	2AK30H	33.36	LDS13	2B	1	1 3/8	1 11/32	31/32	1.70
3.0	3.25	2MAL32	2AK32H	37.48	LDS13	2B	1	1 3/8	1 11/32	31/32	1.90
3.2	3.45	2MAL34	2AK34H	37.76	LDS13	2B	23/32	1 3/8	1 11/32	11/16	1.90
3.5	3.75	2MAL37	2AK39H	38.56	LDS13	2B	23/32	1 3/8	1 11/32	11/16	2.15
3.7	3.95	2MAL39	2AK41H	42.68	LDS13	4B	3/32	1 3/8	1 11/32	1/16	2.30
4.0	4.25	2MAL42	2AK44H	44.16	LDS13	4B	3/32	1 3/8	1 11/32	1/16	2.75
4.2	4.45	2MAL44	2AK46H	46.24	LDS13	4W	3/32	1 3/8	1 11/32	1/16	2.85
4.5	4.75	2MAL47	2AK49H	47.12	LDS13	4W	3/32	1 3/8	1 11/32	1/16	3.50
4.7	4.95	2MAL49	2AK51H	48.44	LDS13	4W	3/32	1 3/8	1 11/32	1/16	3.70
5.0	5.25	2MAL52	2AK54H	50.52	LDS13	4W	3/32	1 3/8	1 11/32	1/16	4.05
5.2	5.45	2MAL54	2AK56H	51.24	LDS13	4W	3/32	1 3/8	1 11/32	1/16	4.20
5.5	5.75	2MAL57	2AK59H	51.68	LDS13	6A	3/32	1 3/8	1 11/32	1/16	3.90
5.7	5.95	2MAL59	2AK61H	52.88	LDS13	6A	3/32	1 3/8	1 11/32	1/16	4.05
6.0	6.25	2MAL62	2AK64H	55.76	LDS13	6A	3/32	1 3/8	1 11/32	1/16	4.50
7.0	7.25	2MAL72	2AK74H	62.36	LDS13	6A	3/32	1 3/8	1 11/32	1/16	5.70
8.0	8.25	2MAL82	2AK84H	69.20	LDS13	6A	3/32	1 3/8	1 11/32	1/16	6.50
9.0	9.25	2MAL92	2AK94H	74.36	LDS13	6A	3/32	1 3/8	1 11/32	1/16	7.80
10.0	10.25	2MAL102	2AK104H	77.92	LDS13	6A	3/32	1 3/8	1 11/32	1/16	8.80
11.0	11.25	2MAL112	2AK114H	86.68	LDS13	6A	3/32	1 3/8	1 11/32	1/16	9.50
12.0	12.25	2MAL122	2AK124H	91.40	LDS13	6A	3/32	1 3/8	1 11/32	1/16	10.60
13.0	13.25	2MAL132	2AK134H	96.76	LDS13	6A	3/32	1 3/8	1 11/32	1/16	11.90
14.0	14.25	2MAL142	2AK144H	102.36	LDS13	6A	3/32	1 3/8	1 11/32	1/16	12.45
15.0	15.25	2MAL152	2AK154H	114.68	LDS13	6A	3/32	1 3/8	1 11/32	1/16	14.00
18.0	18.25	2MAL182	2AK184H	151.12	LDS13	6A	3/32	1 3/8	1 11/32	1/16	17.95

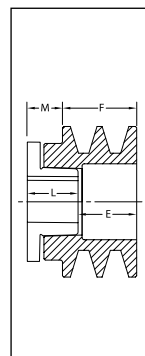
P.D. for "A" Belts = O.D.

* Dimensions to closest fraction.

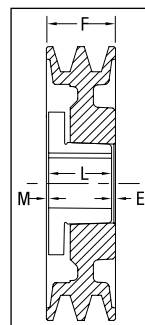
Legend: "E" and "M" dimensions may vary according to shaft tolerance.

With "L" bushing only reverse mounting is possible.

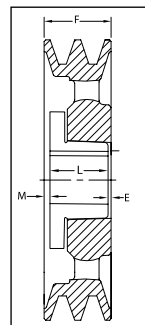
Type of sheave "T": A = arms; B = block; W = web



TYPE 2



TYPE 4



TYPE 6

