

Constructed from cast iron, this range of Mi-Lock pulleys can handle both A and B section belts (NB. Pitch circle sizing is based on PCD of A section).

Mi-Lock pulleys can be put together to make multi-groove pulleys of varying sections and sizes which allow you to reduce your total inventory.

MI-LOCK V-PULLEYS

Finer Part	Pulley Size Pitch A	Pulley Size Pitch B	Outside Diameter	Mass Kg	Suitable Bush & Size
71MM-MI-LOCK	71MM	81MM	88MM	0.42	No 1
75MM-MI-LOCK	75MM	85MM	92MM	0.47	No 1
80MM-MI-LOCK	80MM	90MM	97MM	0.53	No 1
85MM-MI-LOCK	85MM	95MM	102MM	0.62	No 1
90MM-MI-LOCK	90MM	100MM	107MM	0.72	No 1
95MM-MI-LOCK	95MM	105MM	111MM	0.80	No 1
100MM-MI-LOCK	100MM	110MM	117MM	0.91	No 1
106MM-MI-LOCK	106MM	116MM	123MM	1.02	No 1
112MM-MI-LOCK	112MM	122MM	129MM	0.98	No 1
118MM-MI-LOCK	118MM	128MM	135MM	1.05	No 1
125MM-MI-LOCK	125MM	135MM	142MM	1.17	No 1
132MM-MI-LOCK	132MM	142MM	149MM	1.28	No 1
140MM-MI-LOCK	140MM	150MM	157MM	1.49	No 2
150MM-MI-LOCK	150MM	160MM	167MM	1.61	No 2
160MM-MI-LOCK	160MM	170MM	177MM	1.75	No 2
180MM-MI-LOCK	180MM	190MM	197MM	2.03	No 2
200MM-MI-LOCK	200MM	209MM	216MM	2.38	No 2
224MM-MI-LOCK	224MM	233MM	240MM	3.34	No 2
250MM-MI-LOCK	250MM	259MM	266MM	4.22	No 2
280MM-MI-LOCK	280MM	289MM	296MM	4.34	No 2
315MM-MI-LOCK	315MM	324MM	331MM	4.45	No 2
355MM-MI-LOCK	355MM	364MM	371MM	4.94	No 2
400MM-MI-LOCK	400MM	409MM	416MM	7.51	No 2
450MM-MI-LOCK	450MM	459MM	466MM	9.05	No 2

MI-LOCK No 1 Bushes

Bore Size	
Metric	Imperial
10mm	3/8"
12mm	7/16"
14mm	1/2"
15mm	9/16"
16mm	5/8"
18mm	11/16"
19mm	3/4"
20mm	13/16"
22mm	7/8"
24mm	15/16"
25mm	1"
28mm	1-1/16"
	1-1/8"

MI-LOCK No 2 Bushes

Bore Size			
Metric		Imperial	
16mm	32mm	1/2"	1-1/8"
18mm	35mm	9/16"	1-1/16"
19mm	38mm	5/8"	1-3/16"
20mm	40mm	11/16"	1-1/4"
22mm	42mm	3/4"	1-5/16"
24mm		13/16"	1-3/8"
25mm		7/8"	1-7/16"
28mm		15/16"	1-1/2"
30mm		1"	1-9/16"