



3/8" pitch (L) stock pulley dimensions positive drive pulleys

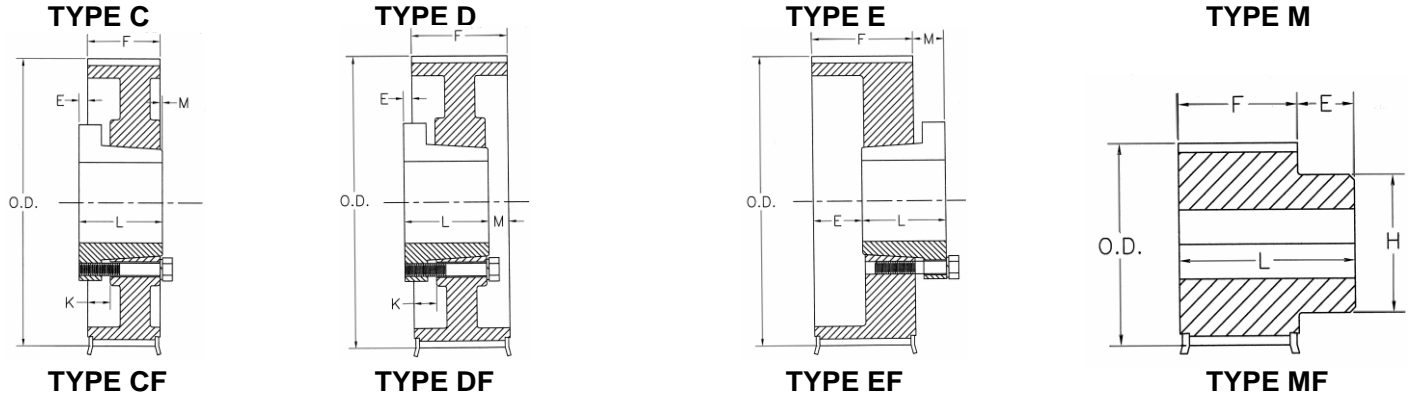
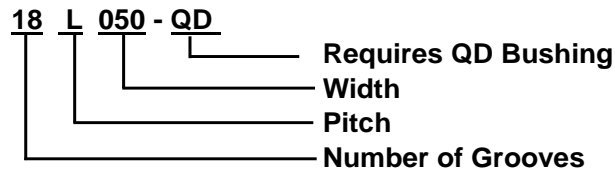


Figure Following Letter in Column Headed "TYPE" in Table Below Indicates Sheave Construction
1 - Solid, No Web. 2 - Web. 3 - Arms "F" Indicates Flanged Pulley

Part Number Explanation



FOR BELTS 1/2 INCH WIDE • 3/8 INCH PITCH (L050)

Part Number	Number of Grooves	Pitch Diameter	Outside Diameter		Bush	Type*	Dimensions, Inches						Bore Range		Weight Lbs □ (Approx.)	
			Pulley	Flange			E	L	M	K	H	F	Min	Max *		
10L050MPB	10	1.194	1.164	1-7/16	*	M1F	3/8	1-1/8				13/16	3/4	3/8	9/16	.28
12L050MPB	12	1.432	1.402	1-11/16	*	M1F	1/2	1-1/4				1-1/16	3/4	3/8	13/16	.30
13L050MPB	13	1.552	1.522	1-3/4	*	M1F	1/2	1-1/4				1-1/8	3/4	3/8	13/16	.35
14L050MPB	14	1.671	1.641	1-15/16	*	M1F	5/8	1-1/4				1-1/8	3/4	3/8	7/8	.40
15L050MPB	15	1.790	1.760	1-15/16	*	M1F	1/2	1-1/4				1-1/8	3/4	1/2	15/16	.50
16L050MPB	16	1.910	1.880	2-3/16	*	M1F	5/8	1-3/8				1-7/16	3/4	1/2	1-1/8	.60
17L050MPB	17	2.029	1.999	2-3/16	*	M1F	5/8	1-3/8				1-7/16	3/4	1/2	1-1/8	.65
18L050MPB	18	2.149	2.119	2-3/8	*	M1F	5/8	1-3/8				1-9/16	3/4	1/2	1-3/16	.75
18L050QD	18	2.149	2.119	2-3/8	JA	E1F	3/16	1	7/16				3/4	1/2	1-3/16	.40
19L050MPB	19	2.268	2.238	2-3/8	*	M1F	5/8	1-3/8				1-5/8	3/4	1/2	1-3/16	.80
20L050MPB	20	2.837	2.357	2-5/8	*	M1F	5/8	1-3/8				1-11/16	3/4	1/2	1-1/4	.94
20L050QD	20	2.837	2.357	2-5/8	JA	E1F	3/16	1	7/16				3/4	1/2	1-3/16	.50
21L050MPB	21	2.507	2.477	2-3/4	*	M1F	11/16	1-7/16				1-7/8	3/4	1/2	1-5/16	1.0
22L050MPB	22	2.626	2.596	3	*	M1F	3/4	1-1/2				2	3/4	1/2	1-1/2	1.1
22L050QD	22	2.626	2.596	3	JA	E1F	3/16	1	7/16				3/4	1/2	1-3/16	.70
24L050MPB	24	2.865	2.835	3-1/4	*	M1F	3/4	1-1/2				2-1/4	3/4	1/2	1-5/8	1.6
24L050QD	24	2.865	2.835	3-1/4	SH	E1F	0	1-1/4	1/2				3/4	1/2	1-5/8	.70
26L050MPB	26	3.104	3.074	3-5/16	*	M1F	3/4	1-1/2				2-1/4	3/4	1/2	1-5/8	2.3
26L050QD	26	3.104	3.074	3-5/16	SH	C1F	1/2	1-1/4	0	0			3/4	1/2	1-5/8	1.0
28L050MPB	28	3.342	3.312	3-9/16	*	M1F	3/4	1-1/2				2-1/4	3/4	1/2	1-5/8	2.5
28L050QD	28	3.342	3.312	3-9/16	SH	C1F	1/2	1-1/4	0	0			3/4	1/2	1-5/8	1.1
30L050MPB	30	3.581	3.551	3-3/4	*	M1F	3/4	1-1/2				2-1/4	3/4	1/2	1-5/8	2.7
30L050QD	30	3.581	3.551	3-3/4	SDS	C1F	9/16	1-5/16	0	0			3/4	1/2	1-15/16	1.1
32L050MPB	32	3.820	3.790	4	*	M1F	7/8	1-5/8				2-9/16	3/4	1/2	1-7/8	3.0
32L050QD	32	3.820	3.790	4	SDS	C1F	9/16	1-5/16	0	0			3/4	1/2	1-15/16	1.4
36L050QD	36	4.297	4.267	4-17/32	SDS	C1F	9/16	1-5/16	0	0			3/4	1/2	1-15/16	2.0
40L050QD	40	4.775	4.745	5	SDS	D1F	9/16	1-5/16	0	0			3/4	1/2	1-15/16	2.8
44L050QD	44	5.252	5.222	5-31/64	SDS	C1F	9/16	1-5/16	0	0			3/4	1/2	1-15/16	3.6
48L050QD	48	5.730	5.700	6	SDS	D1F	9/16	1-5/16	0	0			3/4	1/2	1-15/16	4.4
60L050QD	60	7.162	7.132		SD	C3	13/16	1-13/16	1/4	+1/4			3/4	1/2	1-15/16	4.2
72L050QD	72	8.594	8.564		SD	C3	13/16	1-13/16	1/4	+1/4			3/4	1/2	1-15/16	6.6
84L050QD	84	10.027	9.997		SD	C3	13/16	1-13/16	1/4	+1/4			3/4	1/2	1-15/16	5.8
96L050QD	96	11.459	11.429		SD	C3	13/16	1-13/16	1/4	+1/4			3/4	1/2	1-15/16	7.4
120L050QD	120	14.324	14.294		SD	C3	13/16	1-13/16	1/4	+1/4			3/4	1/2	1-15/16	10.0

* Maximum bore without keyway

Weight shown is for pulley without bushing

*Bored to suit construction (Type M) minimum plain bore only carried in stock



3/8" pitch (L) stock pulley dimensions positive drive pulleys

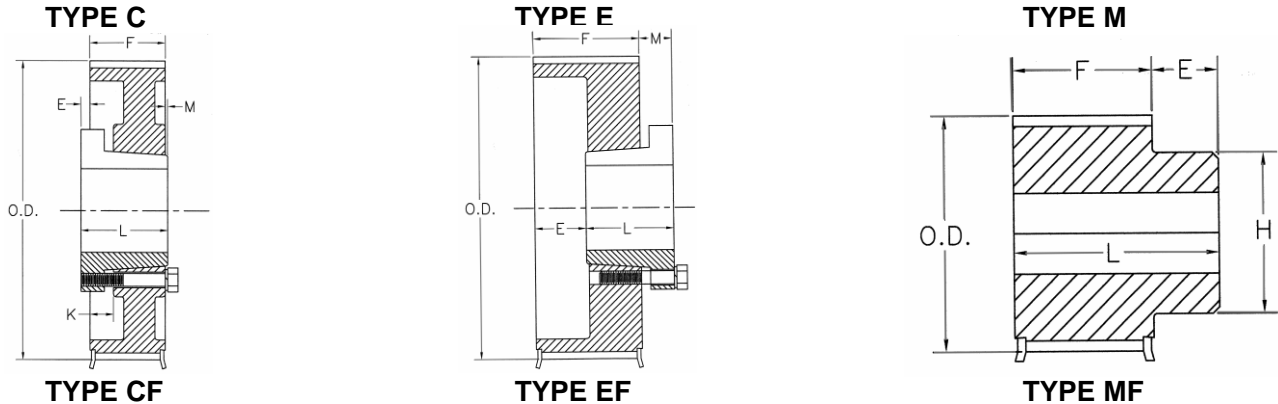
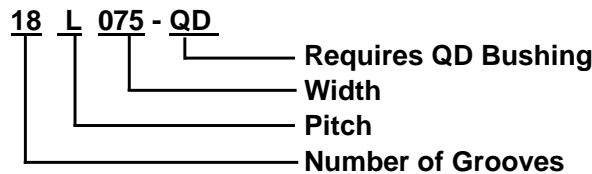


Figure Following Letter in Column Headed "TYPE" in Table Below Indicates Sheave Construction
 1 - Solid, No Web. 2 - Web. 3 - Arms "F" Indicates Flanged Pulley

Part Number Explanation



FOR BELTS 3/4 INCH WIDE • 3/8 INCH PITCH (L075)

Part Number	Number of Grooves	Pitch Diameter	Outside Diameter		Bush	Type	Dimensions, Inches						Bore Range		Weight Lbs (Approx.)	
			Pulley	Flange			E	L	M	K	H	F	Min	Max *		
12L075MPB	12	1.432	1.402	1-11/16	*	M1F	1/2	1-1/2				1-1/16	1	3/8	13/16	.4
13L075MPB	13	1.522	1.552	1-11/16	*	M1F	1/2	1-1/2				1-1/8	1	3/8	13/16	.4
14L075MPB	14	1.671	1.641	1-15/16	*	M1F	1/2	1-1/2				1-1/8	1	3/8	7/8	.5
15L075MPB	15	1.790	1.760	1-15/16	*	M1F	1/2	1-1/2				1-1/8	1	1/2	7/8	.6
16L075MPB	16	1.910	1.880	2-3/16	*	M1F	5/8	1-5/8				1-7/16	1	1/2	1-1/8	.7
17L075MPB	17	2.029	1.999	2-3/16	*	M1F	1/2	1-1/2				1-7/16	1	1/2	1-1/8	.8
18L075MPB	18	2.149	2.119	2-3/8	*	M1F	5/8	1-5/8				1-9/16	1	1/2	1-3/16	.9
18L075QD	18	2.149	2.119	2-3/8	JAr	E1F	7/16	1	7/16			1	1	1/2	1-3/16	.5
19L075MPB	19	2.268	2.238	2-3/8	*	M1F	5/8	1-5/8				1-5/8	1	1/2	1-3/16	1.1
20L075MPB	20	2.387	2.357	2-5/8	*	M1F	5/8	1-5/8				1-11/16	1	1/2	1-1/4	1.5
20L075QD	20	2.387	2.357	2-5/8	JAr	E1F	7/16	1	7/16			1	1	1/2	1-3/16	.7
21L075MPB	21	2.507	2.477	2-3/4	*	M1F	5/8	1-5/8				1-7/8	1	1/2	1-5/16	1.6
22L075MPB	22	2.626	2.596	3	*	M1F	3/4	1-3/4				2	1	1/2	1-1/2	1.8
22L075QD	22	2.626	2.596	3	JAr	E1F	7/16	1	7/16			1	1	1/2	1-3/16	.8
24L075MPB	24	2.865	2.835	3-1/4	*	M1F	3/4	1-3/4				2-1/4	1	5/8	1-5/8	2.1
24L075QD	24	2.865	2.835	3-1/4	SH	E1F	3/16	1-1/4	1/2			1	1	1/2	1-5/8	.8
26L075MPB	26	3.104	3.074	3-5/16	*	M1F	3/4	1-3/4				2-1/4	1	5/8	1-5/8	2.8
26L075QD	26	3.104	3.074	3-5/16	SH	E1F	3/16	1-1/4	1/2			1	1	1/2	1-5/8	1.1
28L075MPB	28	3.342	3.312	3-9/16	*	M1F	3/4	1-3/4				2-1/4	1	5/8	1-5/8	3.1
28L075QD	28	3.342	3.312	3-9/16	SH	E1F	3/16	1-1/4	1/2			1	1	1/2	1-5/8	1.3
30L075MPB	30	3.581	3.551	3-3/4	*	M1F	3/4	1-3/4				2-1/4	1	5/8	1-5/8	3.4
30L075QD	30	3.581	3.551	3-3/4	SDS	E1F	1/4	1-5/16	9/16			1	1	1/2	1-15/16	1.5
32L075MPB	32	3.820	3.790	4	*	M1F	7/8	1-7/8				2-9/16	1	5/8	1-7/8	3.7
32L075QD	32	3.820	3.790	4	SDS	E1F	1/4	1-5/16	9/16			1	1	1/2	1-15/16	1.7
36L075QD	36	4.297	4.267	4-17/32	SDS	C1F	5/16	1-5/16	0	1/4		1	1	1/2	1-15/16	2.3
40L075QD	40	4.775	4.745	5	SDS	C1F	5/16	1-5/16	0	1/4		1	1	1/2	1-15/16	3.1
44L075QD	44	5.252	5.222	5-31/64	SDS	C1F	5/16	1-5/16	0	1/4		1	1	1/2	1-15/16	4.0
48L075QD	48	5.730	5.700	6	SDS	C1F	5/16	1-5/16	0	1/4		1	1	1/2	1-15/16	4.6
60L075QD	60	7.162	7.132		SD	C3	11/16	1-13/16	1/8	+1/8		1	1	1/2	1-15/16	4.7
72L075QD	72	8.594	8.564		SD	C3	11/16	1-13/16	1/8	+1/8		1	1	1/2	1-15/16	6.5
84L075QD	84	10.027	9.997		SD	C3	11/16	1-13/16	1/8	+1/8		1	1	1/2	1-15/16	6.3
96L075QD	96	11.459	11.429		SD	C3	11/16	1-13/16	1/8	+1/8		1	1	1/2	1-15/16	9.4
120L075QD	120	14.324	14.294		SD	C3	11/16	1-13/16	1/8	+1/8		1	1	1/2	1-15/16	13.8

*Bored to suit construction (Type M) minimum plain bore only carried in stock

Weight shown is for pulley without bushing

"r" = Reverse mount only

* Maximum bore without keyway



3/8" pitch (L) stock pulley dimensions positive drive pulleys

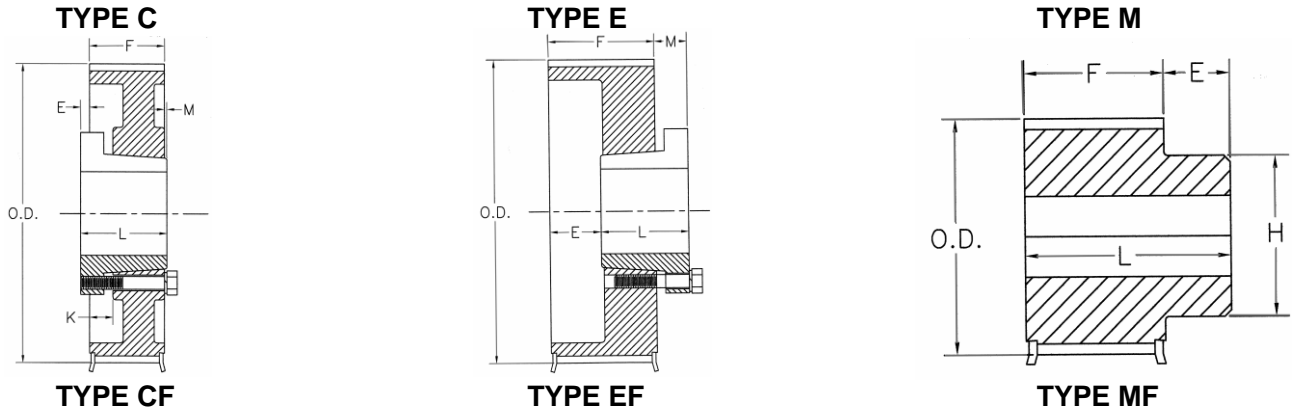
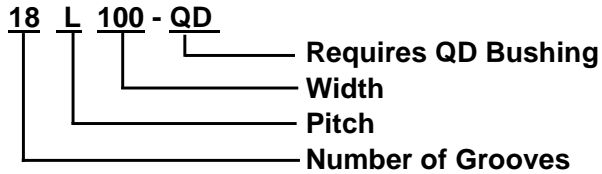


Figure Following Letter in Column Headed "TYPE" in Table Below Indicates Sheave Construction
1 - Solid, No Web. 2 - Web. 3 - Arms "F" Indicates Flanged Pulley

Part Number Explanation



FOR BELTS 1 INCH WIDE • 3/8 INCH PITCH (L100)

Part Number	Number of Grooves	Pitch Diameter	Outside Diameter		Bush	Type	Dimensions, Inches					Bore Range		Weight Lbs □ (Approx.)	
			Pulley	Flange			E	L	M	K	H	F	Min		Max *
13L100MPB	13	1.552	1.522	1-3/4	*	M1F	1/2	1-3/4			1-1/8	1-1/4	3/8	7/8	.5
14L100MPB	14	1.671	1.641	1-15/16	*	M1F	1/2	1-3/4			1-1/8	1-1/4	3/8	7/8	.6
15L100MPB	15	1.790	1.760	1-15/16	*	M1F	1/2	1-3/4			1-1/8	1-1/4	1/2	7/8	.7
16L100MPB	16	1.910	1.880	2-3/16	*	M1F	5/8	1-7/8			1-7/16	1-1/4	1/2	1-1/8	.8
17L100MPB	17	2.029	1.999	2-3/16	*	M1F	1/2	1-3/4			1-7/16	1-1/4	1/2	1-1/8	1.0
18L100MPB	18	2.149	2.119	2-3/8	*	M1F	5/8	1-7/8			1-5/8	1-1/4	1/2	1-3/16	1.1
18L100QD	18	2.149	2.119	2-3/8	JAr	E1F	11/16	1	7/16			1-1/4	1/2	1-3/16	.7
19L100MPB	19	2.268	2.238	2-3/8	*	M1F	5/8	1-7/8			1-3/4	1-1/4	1/2	1-3/16	1.4
20L100MPB	20	2.387	2.357	2-5/8	*	M1F	5/8	1-7/8			1-11/16	1-1/4	1/2	1-1/4	1.75
20L100QD	20	2.387	2.357	2-5/8	JAr	E1F	11/16	1	7/16			1-1/4	1/2	1-3/16	.9
21L100MPB	21	2.507	2.477	2-3/4	*	M1F	5/8	1-7/8			1-7/8	1-1/4	5/8	1-5/16	1.8
22L100MPB	22	2.626	2.596	3	*	M1F	3/4	2			2	1-1/4	5/8	1-1/2	2.0
22L100QD	22	2.626	2.596	3	JAr	E1F	11/16	1	7/16			1-1/4	1/2	1-3/16	1.0
24L100MPB	24	2.865	2.835	3-1/4	*	M1F	3/4	2			2-1/4	1-1/4	5/8	1-5/8	2.5
24L100QD	24	2.865	2.835	3-1/4	SH	E1F	7/16	1-1/4	1/2			1-1/4	1/2	1-5/8	1.0
26L100MPB	26	3.104	3.074	3-5/16	*	M1F	7/8	2-1/8			2-1/2	1-1/4	5/8	1-7/8	3.3
26L100QD	26	3.104	3.074	3-5/16	SH	E1F	7/16	1-1/4	1/2			1-1/4	1/2	1-5/8	1.3
28L100MPB	28	3.342	3.312	3-9/16	*	M1F	1	2-1/4			2-1/2	1-1/4	5/8	2	3.6
28L100QD	28	3.342	3.312	3-9/16	SH	E1F	7/16	1-1/4	1/2			1-1/4	1/2	1-5/8	1.7
30L100MPB	30	3.581	3.551	3-3/4	*	M1F	1	2-1/4			2-15/16	1-1/4	5/8	2-1/8	4.0
30L100QD	30	3.581	3.551	3-3/4	SDS	E1F	1/2	1-5/16	9/16			1-1/4	1/2	1-15/16	2.0
32L100MPB	32	3.820	3.790	4	*	M1F	1	2-1/4			3-1/8	1-1/4	5/8	1-7/8	4.4
32L100QD	32	3.820	3.790	4	SDS	E1F	1/2	1-5/16	9/16			1-1/4	1/2	1-15/16	2.1
36L100QD	36	4.297	4.267	4-17/32	SDS	C1F	5/16	1-5/16	0	1/2		1-1/4	1/2	1-15/16	2.6
40L100QD	40	4.775	4.745	5	SDS	C1F	1/16	1-5/16	0	1/2		1-1/4	1/2	1-15/16	3.4
44L100QD	44	5.252	5.222	5-31/64	SDS	C1F	1/16	1-5/16	0	1/2		1-1/4	1/2	1-15/16	4.2
48L100QD	48	5.730	5.700	6	SDS	C1F	1/16	1-5/16	0	1/2		1-1/4	1/2	1-15/16	5.1
60L100QD	60	7.162	7.132		SD	C3	9/16	1-13/16	0	0		1-1/4	1/2	1-15/16	6.0
72L100QD	72	8.594	8.564		SD	C3	9/16	1-13/16	0	0		1-1/4	1/2	1-15/16	7.5
84L100QD	84	10.027	9.997		SD	C3	9/16	1-13/16	0	0		1-1/4	1/2	1-15/16	6.9
96L100QD	96	11.459	11.429		SD	C3	9/16	1-13/16	0	0		1-1/4	1/2	1-15/16	11.2
120L100QD	120	14.324	14.294		SD	C3	9/16	1-13/16	0	0		1-1/4	1/2	1-15/16	16.0

*Bored to suit construction (Type M) minimum plain bore only carried in stock

Weight shown is for pulley without bushing

"r" = Reverse mount only

* Maximum bore without keyway