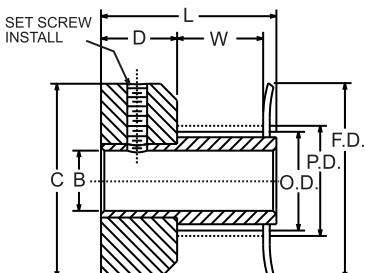


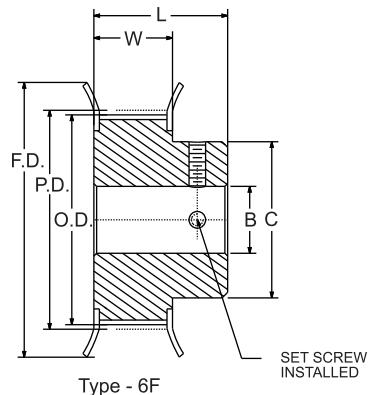
## GT2® TIMING BELT PULLEY 2MM PITCH

ALUMINUM  
CLEAR ANODIZED

FOR 3MM WIDE BELT



Type - 6C

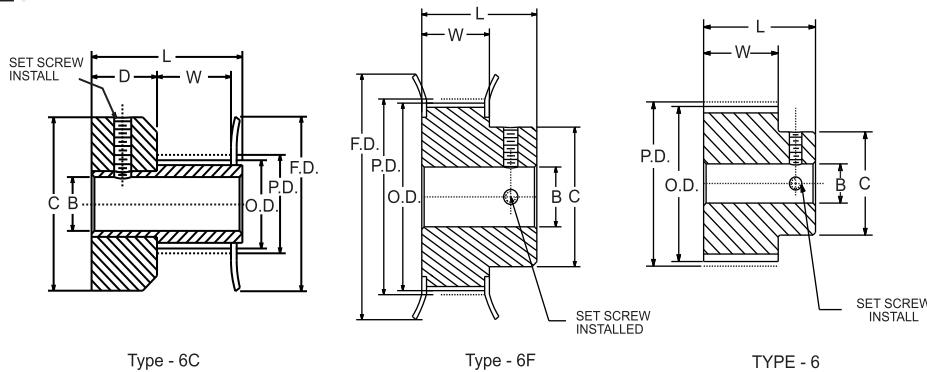


Type - 6F



OLD PART NUMBER	NEW PART NUMBER	NO. OF TEETH/ GROOVES	TYPE	DIAMETERS				STOCK BORES		DIMENSIONS		HUB PROJ. "D"	WEIGHT (lbs)
				P.D.	O.D.	F.D.	HUB "C"	MIN.	MAX.	OVERALL LENGTH "L"	FACE WIDTH "W"		
2MR-12S-03	12-2MGT-03-6CA	12	6C	0.301	0.281	31/64	31/64	0.125	0.125	7/16	15/64	15/64	0.01
2MR-13S-03	13-2MGT-03-6CA	13	6C	0.326	0.306	1/2	33/64	0.125	0.125	7/16	15/64	15/64	0.01
2MR-14S-03	14-2MGT-03-6CA	14	6C	0.351	0.331	17/32	17/32	0.125	0.125	7/16	15/64	15/64	0.01
2MR-15S-03	15-2MGT-03-6CA	15	6C	0.376	0.356	9/16	9/16	0.187	0.187	7/16	15/64	15/64	0.01
2MR-16S-03	16-2MGT-03-6CA	16	6C	0.401	0.381	37/64	37/64	0.187	0.187	7/16	15/64	15/64	0.01
2MR-17S-03	17-2MGT-03-6FA	17	6F	0.426	0.406	41/64	5/16	0.187	0.187	31/64	17/64	7/32	0.01
2MR-17S-03	17-2MGT-03-6CA	17	6C	0.426	0.406	41/64	41/64	0.187	0.187	7/16	15/64	15/64	0.01
2MR-18S-03	18-2MGT-03-6FA	18	6F	0.451	0.431	41/64	5/16	0.187	0.187	31/64	17/64	7/32	0.01
2MR-18S-03	18-2MGT-03-6CA	18	6C	0.451	0.431	41/64	41/64	0.187	0.187	7/16	15/64	15/64	0.01
2MR-19S-03	19-2MGT-03-6FA	19	6F	0.476	0.456	41/64	11/32	0.187	0.187	31/64	17/64	7/32	0.02
2MR-19S-03	19-2MGT-03-6CA	19	6C	0.476	0.456	41/64	41/64	0.187	0.187	7/16	15/64	15/64	0.02
2MR-20S-03	20-2MGT-03-6FA	20	6F	0.501	0.481	11/16	23/64	0.187	0.187	31/64	17/64	7/32	0.02
2MR-20S-03	20-2MGT-03-6CA	20	6C	0.501	0.481	11/16	11/16	0.187	0.187	7/16	15/64	15/64	0.02
2MR-21S-03	21-2MGT-03-6FA	21	6F	0.526	0.506	45/64	25/64	0.187	0.187	31/64	17/64	7/32	0.02
2MR-21S-03	21-2MGT-03-6CA	21	6C	0.526	0.506	45/64	45/64	0.187	0.187	7/16	15/64	15/64	0.02
2MR-22S-03	22-2MGT-03-6FA	22	6F	0.551	0.531	47/64	25/64	0.187	0.187	31/64	17/64	7/32	0.02
2MR-22S-03	22-2MGT-03-6CA	22	6C	0.551	0.531	47/64	47/64	0.187	0.187	7/16	15/64	15/64	0.02
2MR-24S-03	24-2MGT-03-6FA	24	6F	0.602	0.582	51/64	7/16	0.250	0.250	33/64	17/64	1/4	0.02
2MR-25S-03	25-2MGT-03-6FA	25	6F	0.627	0.607	13/16	15/32	0.250	0.250	33/64	17/64	1/4	0.01
2MR-26S-03	26-2MGT-03-6FA	26	6F	0.652	0.632	27/32	31/64	0.250	0.250	33/64	17/64	1/4	0.03
2MR-28S-03	28-2MGT-03-6FA	28	6F	0.702	0.682	57/64	31/64	0.250	0.250	33/64	17/64	1/4	0.03
2MR-30S-03	30-2MGT-03-6FA	30	6F	0.752	0.732	15/16	35/64	0.250	0.312	33/64	17/64	1/4	0.03
2MR-32S-03	32-2MGT-03-6FA	32	6F	0.802	0.782	1	19/32	0.250	0.375	33/64	17/64	1/4	0.03
2MR-36S-03	36-2MGT-03-6FA	36	6F	0.902	0.882	1-7/64	11/16	0.250	0.437	33/64	17/64	1/4	0.04
2MR-40S-03	40-2MGT-03-6FA	40	6F	1.003	0.983	1-13/64	3/4	0.250	0.500	33/64	9/32	1/4	0.06
2MR-42S-03	42-2MGT-03-6FA	42	6F	1.053	1.033	1-17/64	13/16	0.250	0.625	33/64	9/32	1/4	0.05
2MR-44S-03	44-2MGT-03-6FA	44	6F	1.103	1.083	1-5/16	55/64	0.250	0.688	33/64	9/32	1/4	0.05
2MR-45S-03	45-2MGT-03-6FA	45	6F	1.128	1.108	1-11/32	29/32	0.250	0.688	33/64	9/32	1/4	0.06
2MR-48S-03	48-2MGT-03-6FA	48	6F	1.203	1.183	1-27/64	15/16	0.250	0.688	33/64	9/32	1/4	0.06
2MR-50S-03	50-2MGT-03-6FA	50	6F	1.253	1.233	1-15/32	15/16	0.250	0.688	33/64	9/32	1/4	0.06
2MR-56S-03	56-2MGT-03-6FA	56	6F	1.404	1.384	1-37/64	1-1/32	0.250	0.813	33/64	9/32	1/4	0.06
2MR-60S-03	60-2MGT-03-6FA	60	6F	1.504	1.484	1-47/64	1-7/32	0.250	0.875	33/64	9/32	1/4	0.10

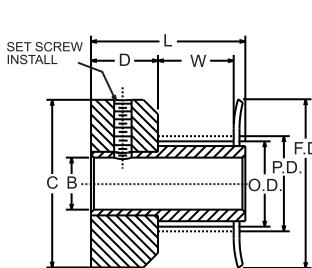
## GT2® TIMING BELT PULLEY 2MM PITCH

**ALUMINUM  
CLEAR ANODIZED****FOR 6MM WIDE BELT**

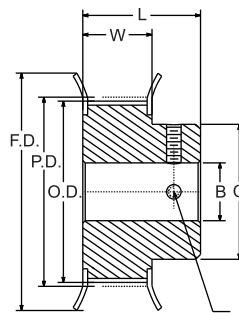
OLD PART NUMBER	NEW PART NUMBER	NO. OF TEETH/GROOVES	BUSHING	TYPE	DIAMETERS			STOCK BORES		DIMENSIONS		HUB PROJ. "D"	WEIGHT (lbs)	
					P.D.	O.D.	F.D.	HUB "C"	MIN.	MAX.	OVERALL LENGTH "L"	FACE WIDTH "W"		
2MR-12S-06	12-2MGT-06-6CA	12	MPB	6C	0.301	0.281	31/64	31/64	0.125	0.125	9/16	21/64	15/64	0.01
2MR-13S-06	13-2MGT-06-6CA	13	MPB	6C	0.326	0.306	1/2	33/64	0.125	0.125	9/16	21/64	15/64	0.01
2MR-14S-06	14-2MGT-06-6CA	14	MPB	6C	0.351	0.331	17/32	17/32	0.125	0.125	9/16	21/64	15/64	0.01
2MR-15S-06	15-2MGT-06-6CA	15	MPB	6C	0.376	0.356	9/16	9/16	0.187	0.187	9/16	21/64	15/64	0.01
2MR-16S-06	16-2MGT-06-6CA	16	MPB	6C	0.401	0.381	37/64	37/64	0.187	0.187	9/16	21/64	15/64	0.01
2MR-17S-06	17-2MGT-06-6FA	17	MPB	6F	0.426	0.406	41/64	5/16	0.187	0.187	5/8	25/64	15/64	0.01
2MR-17S-06	17-2MGT-06-6CA	17	MPB	6C	0.426	0.406	41/64	41/64	0.187	0.187	9/16	21/64	15/64	0.01
2MR-18S-06	18-2MGT-06-6FA	18	MPB	6F	0.451	0.431	41/64	5/16	0.187	0.187	5/8	25/64	15/64	0.01
2MR-18S-06	18-2MGT-06-6CA	18	MPB	6C	0.451	0.431	41/64	41/64	0.187	0.187	9/16	21/64	15/64	0.01
2MR-19S-06	19-2MGT-06-6FA	19	MPB	6F	0.476	0.456	41/64	11/32	0.187	0.187	5/8	25/64	15/64	0.02
2MR-19S-06	19-2MGT-06-6CA	19	MPB	6C	0.476	0.456	41/64	41/64	0.187	0.187	9/16	21/64	15/64	0.02
2MR-20S-06	20-2MGT-06-6FA	20	MPB	6F	0.501	0.481	11/16	23/64	0.187	0.187	5/8	25/64	15/64	0.02
2MR-20S-06	20-2MGT-06-6CA	20	MPB	6C	0.501	0.481	11/16	11/16	0.187	0.187	9/16	21/64	15/64	0.02
2MR-21S-06	21-2MGT-06-6FA	21	MPB	6F	0.526	0.506	45/64	25/64	0.187	0.187	5/8	25/64	15/64	0.02
2MR-21S-06	21-2MGT-06-6CA	21	MPB	6C	0.526	0.506	45/64	45/64	0.187	0.187	9/16	25/64	15/64	0.02
2MR-22S-06	22-2MGT-06-6FA	22	MPB	6F	0.551	0.531	47/64	25/64	0.187	0.187	5/8	21/64	15/64	0.02
2MR-22S-06	22-2MGT-06-6CA	22	MPB	6F	0.551	0.531	47/64	47/64	0.187	0.187	9/16	25/64	15/64	0.02
2MR-24S-06	24-2MGT-06-6FA	24	MPB	6F	0.602	0.582	51/64	7/16	0.250	0.250	11/16	25/64	19/64	0.02
2MR-25S-06	25-2MGT-06-6FA	25	MPB	6F	0.627	0.607	13/16	15/32	0.250	0.250	11/16	25/64	19/64	0.01
2MR-26S-06	26-2MGT-06-6FA	26	MPB	6F	0.652	0.632	27/32	3/64	0.250	0.250	11/16	25/64	19/64	0.03
2MR-28S-06	28-2MGT-06-6FA	28	MPB	6F	0.702	0.682	57/64	1/2	0.250	0.250	11/16	25/64	19/64	0.03
2MR-30S-06	30-2MGT-06-6FA	30	MPB	6F	0.752	0.732	15/16	35/64	0.250	0.313	11/16	25/64	19/64	0.03
2MR-32S-06	32-2MGT-06-6FA	32	MPB	6F	0.802	0.782	1	19/32	0.250	0.375	11/16	25/64	19/64	0.03
2MR-36S-06	36-2MGT-06-6FA	36	MPB	6F	0.902	0.882	1-7/64	43/64	0.250	0.438	11/16	25/64	19/64	0.04
2MR-40S-06	40-2MGT-06-6FA	40	MPB	6F	1.003	0.983	1-13/64	3/4	0.250	0.500	23/32	13/32	5/16	0.06
2MR-42S-06	42-2MGT-06-6FA	42	MPB	6F	1.053	1.033	1-17/64	13/16	0.250	0.625	23/32	13/32	5/16	0.05
2MR-44S-06	44-2MGT-06-6FA	44	MPB	6F	1.103	1.083	1-5/16	55/64	0.250	0.687	23/32	13/32	5/16	0.05
2MR-45S-06	45-2MGT-06-6FA	45	MPB	6F	1.128	1.108	1-11/32	29/32	0.250	0.687	23/32	13/32	5/16	0.06
2MR-48S-06	48-2MGT-06-6FA	48	MPB	6F	1.203	1.183	1-27/64	15/16	0.250	0.687	23/32	13/32	5/16	0.06
2MR-50S-06	50-2MGT-06-6FA	50	MPB	6F	1.253	1.233	1-15/32	15/16	0.250	0.687	23/32	13/32	5/16	0.06
2MR-56S-06	56-2MGT-06-6FA	56	MPB	6F	1.404	1.384	1-37/64	1-1/32	0.250	0.812	23/32	13/32	5/16	0.06
2MR-60S-06	60-2MGT-06-6FA	60	MPB	6F	1.504	1.484	1-47/64	1-7/32	0.250	0.875	23/32	3/8	5/16	0.10
2MR-60S-06	60-2MGT-06-6A	60	MPB	6	1.504	1.484	-	1-9/64	0.250	0.875	3/4	3/8	5/16	0.10
2MR-62S-06	62-2MGT-06-6A	62	MPB	6	1.554	1.534	-	1-9/64	0.250	0.937	3/4	3/8	3/8	0.08
2MR-68S-06	68-2MGT-06-6A	68	MPB	6	1.704	1.684	-	1-3/16	0.250	0.937	3/4	3/8	3/8	0.13
2MR-72S-06	72-2MGT-06-6A	72	MPB	6	1.805	1.785	-	1-3/16	0.250	0.937	3/4	3/8	3/8	0.13
2MR-74S-06	74-2MGT-06-6A	74	MPB	6	1.855	1.835	-	1-7/32	0.250	1.000	3/4	3/8	3/8	0.13
2MR-80S-06	80-2MGT-06-6A	80	MPB	6	2.005	1.985	-	1-1/2	0.312	1.250	3/4	3/8	3/8	0.19
2MR-90S-06	90-2MGT-06-6A	90	MPB	6	2.256	2.236	-	1-1/2	0.312	1.250	3/4	3/8	3/8	0.20
2MR-100S-06	100-2MGT-06-6A	100	MPB	6	2.506	2.486	-	1-1/2	0.312	1.250	3/4	3/8	3/8	0.24
2MR-120S-06	120-2MGT-06-6A	120	MPB	6	3.008	2.988	-	1-1/2	0.375	1.250	3/4	-	3/8	0.30

Note: Pulleys with 12 to 16 grooves have 1 set screw; others have 2 at 90°.

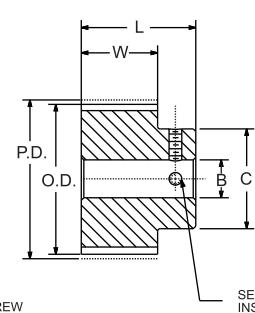
## GT2® TIMING BELT PULLEY 2MM PITCH

**ALUMINUM  
CLEAR ANODIZED****FOR 9MM WIDE BELT**

Type - 6C



Type - 6F



TYPE - 6



OLD PART NUMBER	NEW PART NUMBER	NO. OF TEETH/GROOVES	TYPE	DIAMETERS				STOCK BORES		DIMENSIONS		HUB PROJ. "D"	WEIGHT (lbs)
				P.D.	O.D.	F.D.	HUB "C"	MIN.	MAX.	OVERALL LENGTH "L"	FACE WIDTH "W"		
2MR-12S-09	12-2MGT-09-6CA	12	6C	0.301	0.281	31/64	31/64	0.125	0.125	9/16	29/64	15/64	0.01
2MR-13S-09	13-2MGT-09-6CA	13	6C	0.326	0.306	1/2	33/64	0.125	0.125	9/16	29/64	15/64	0.01
2MR-14S-09	14-2MGT-09-6CA	14	6C	0.351	0.331	17/32	17/32	0.125	0.125	9/16	29/64	15/64	0.01
2MR-15S-09	15-2MGT-09-6CA	15	6C	0.376	0.356	9/16	9/16	0.187	0.187	9/16	29/64	15/64	0.01
2MR-16S-09	16-2MGT-09-6CA	16	6C	0.401	0.381	37/64	37/64	0.187	0.187	9/16	29/64	15/64	0.01
2MR-17S-09	17-2MGT-09-6FA	17	6F	0.426	0.406	41/64	5/16	0.187	0.187	5/8	33/64	15/64	0.01
2MR-17S-09	17-2MGT-09-6CA	17	6C	0.426	0.406	41/64	41/64	0.187	0.187	9/16	29/64	15/64	0.01
2MR-18S-09	18-2MGT-09-6FA	18	6F	0.451	0.431	41/64	5/16	0.187	0.187	5/8	33/64	15/64	0.01
2MR-18S-09	18-2MGT-09-6CA	18	6C	0.451	0.431	41/64	41/64	0.187	0.187	9/16	29/64	15/64	0.01
2MR-19S-09	19-2MGT-09-6FA	19	6F	0.476	0.456	41/64	11/32	0.187	0.187	5/8	33/64	15/64	0.02
2MR-19S-09	19-2MGT-09-6CA	19	6C	0.476	0.456	41/64	41/64	0.187	0.187	9/16	29/64	15/64	0.02
2MR-20S-09	20-2MGT-09-6FA	20	6F	0.501	0.481	11/16	23/64	0.187	0.187	5/8	33/64	15/64	0.02
2MR-20S-09	20-2MGT-09-6CA	20	6C	0.501	0.481	11/16	11/16	0.187	0.187	9/16	29/64	15/64	0.02
2MR-21S-09	21-2MGT-09-6FA	21	6F	0.526	0.506	45/64	25/64	0.187	0.187	5/8	33/64	15/64	0.02
2MR-21S-09	21-2MGT-09-6CA	21	6C	0.526	0.506	45/64	45/64	0.187	0.187	9/16	29/64	15/64	0.02
2MR-22S-09	22-2MGT-09-6FA	22	6F	0.551	0.531	47/64	25/64	0.187	0.187	5/8	33/64	15/64	0.02
2MR-22S-09	22-2MGT-09-6CA	22	6C	0.551	0.531	47/64	47/64	0.187	0.187	9/16	29/64	19/64	0.02
2MR-24S-09	24-2MGT-09-6FA	24	6F	0.602	0.582	51/64	7/16	0.250	0.250	11/16	33/64	19/64	0.02
2MR-25S-09	25-2MGT-09-6FA	25	6F	0.627	0.607	13/16	15/32	0.250	0.250	11/16	33/64	19/64	0.02
2MR-26S-09	26-2MGT-09-6FA	26	6F	0.652	0.632	27/32	3/64	0.250	0.250	11/16	33/64	19/64	0.03
2MR-28S-09	28-2MGT-09-6FA	28	6F	0.702	0.682	57/64	1/2	0.250	0.250	11/16	33/64	19/64	0.03
2MR-30S-09	30-2MGT-09-6FA	30	6F	0.752	0.732	15/16	35/64	0.312	0.312	11/16	33/64	19/64	0.03
2MR-32S-09	32-2MGT-09-6FA	32	6F	0.802	0.782	1	19/32	0.375	0.375	11/16	33/64	19/64	0.03
2MR-36S-09	36-2MGT-09-6FA	36	6F	0.902	0.882	1-7/64	43/64	0.437	0.437	11/16	33/64	19/64	0.04
2MR-40S-09	40-2MGT-09-6FA	40	6F	1.003	0.983	1-13/64	3/4	0.500	0.500	23/32	17/32	5/16	0.06
2MR-42S-09	42-2MGT-09-6FA	42	6F	1.053	1.033	1-17/64	13/16	0.625	0.625	23/32	17/32	5/16	0.06
2MR-44S-09	44-2MGT-09-6FA	44	6F	1.103	1.083	1-5/16	55/64	0.688	0.688	23/32	17/32	5/16	0.06
2MR-45S-09	45-2MGT-09-6FA	45	6F	1.128	1.108	1-11/32	29/32	0.688	0.688	23/32	17/32	5/16	0.06
2MR-48S-09	48-2MGT-09-6FA	48	6F	1.203	1.183	1-27/64	15/16	0.688	0.688	23/32	17/32	5/16	0.08
2MR-50S-09	50-2MGT-09-6FA	50	6F	1.253	1.233	1-15/32	15/16	0.813	0.813	23/32	17/32	5/16	0.06
2MR-56S-09	56-2MGT-09-6FA	56	6F	1.404	1.384	1-37/64	1-1/32	0.813	0.813	23/32	17/32	5/16	0.06
2MR-60S-09	60-2MGT-09-6FA	60	6F	1.504	1.484	1-47/64	1-7/32	0.875	0.875	23/32	17/32	5/16	0.12
2MR-60S-09	60-2MGT-09-6A	60	6	1.504	1.484	-	1-9/64	0.875	0.875	3/4	1/2	3/4	0.12
2MR-62S-09	62-2MGT-09-6A	62	6	1.554	1.534	-	1-9/64	0.937	0.937	3/4	1/2	3/4	0.05
2MR-68S-09	68-2MGT-09-6A	68	6	1.704	1.684	-	1-3/16	0.937	0.937	3/4	1/2	3/4	0.05
2MR-72S-09	72-2MGT-09-6A	72	6	1.805	1.785	-	1-3/16	0.937	0.937	3/4	1/2	3/4	0.16
2MR-74S-09	74-2MGT-09-6A	74	6	1.855	1.835	-	1-7/32	1.000	1.000	3/4	1/2	3/4	0.05
2MR-80S-09	80-2MGT-09-6A	80	6	2.005	1.985	-	1-1/2	0.312	1.250	3/4	1/2	3/4	0.20
2MR-90S-09	90-2MGT-09-6A	90	6	2.256	2.236	-	1-1/2	0.312	1.250	3/4	1/2	3/4	0.25
2MR-100S-09	100-2MGT-09-6A	100	6	2.506	2.486	-	1-1/2	0.312	1.250	3/4	1/2	3/4	0.24
2MR-120S-09	120-2MGT-09-6A	120	6	3.008	2.988	-	1-1/2	0.375	1.250	3/4	1/2	3/4	0.30

Note : Pulleys with 12 to 16 grooves have 1 set screw; others have 2 at 90°.