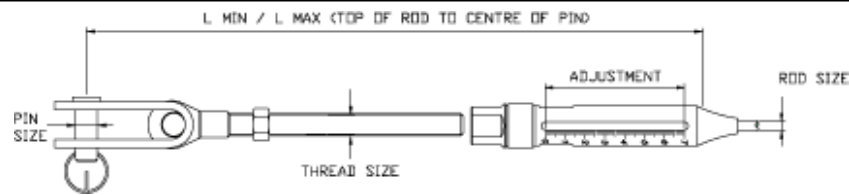


MTR-MONO TUNING RACING TOGGLE-ROD

[download pdf \(50 Kb.\)](#)

High Polished Stainless Steel - AISI 316



Cat.No.	Rod dim. (mm.)	Thread left hand	Ajustment (mm.)	Pin size (mm.)	L min. (mm.)	L max. (mm.)	Break load (Kg.)	Kg./100	Pack (Pcs.)
M1 014030	3	1/4"	50	6,35	139	189	1.300	20	BULK
M1 516040	4	5/16"	50	8	148	198	1.700	20	BULK
M1 038050	5	3/8"	60	9,5	180	240	2.850	25	BULK
M1 716050	5	7/16"	70	11	194	264	2.850	33	BULK
M1 716057	5,7	7/16"	70	11	194	264	3.700	50	BULK
M1 012060	6	1/2"	80	12,7	222	302	4.000	50	BULK
M1 012064	6,4	1/2"	80	12,7	222	302	4.600	50	BULK
M1 058071	7,1	5/8"	100	16	284	384	5.700	130	BULK
M1 058075	7,5	5/8"	100	16	284	384	6.300	130	BULK
M1 058080	8	5/8"	100	16	284	384	7.100	130	BULK
M1 058084	8,4	5/8"	100	16	284	384	7.700	130	BULK
M1 034095	9,5	3/4"	120	19	342	462	10.000	230	BULK
M1 078111	11,1	7/8"	130	22	381	511	13.500	467	BULK
M1 010127	12,7	1"	160	25,4	438	598	16.500	634	BULK

M1 118143	14,3	1-1/8"	180	28	485	665	20.500	898	BULK
M1 138168	16,8	1-3/8"	200	32	538	738	28.500	992	BULK

The user is responsible for choosing the proper cable diameter and for correct assembly.

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The logo for allRIG, featuring the word "all" in a lowercase, italicized sans-serif font, followed by "RIG" in a bold, uppercase sans-serif font.

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