

## Product Submitted: Threaded Rod



**Size Range:** 1/4"-3/4" in 6' and 10' lengths  
**Material:** AISI 1008 - 1010 or ASTM A36 Steel  
**Finish:** Plain Oil or Zinc Plated

### Ordering/Technical Information:

Item No.	Description	Tube Qty	Weight Lb/ft	Wt. (lbs) per pkg.	Diam. In.	Pitch Diameter In.	Major Diameter In.	Material	Max allow tensile load (lb)**
00257963	1/4"-6' THREADED ROD-ZINC	50	.12	35.70	1/4-20	.2164-.2108	.2489-.2367	AISI 1008-1010	240
00257964	3/8"-6' THREADED ROD-ZINC	25	.30	42.60	3/8-16	.3331-.3266	.3737-.3595	AISI 1008-1010	610
00257965	1/2"-6' THREADED ROD-ZINC	12	.50	38.80	1/2-13	.4485-.4411	.4985-.4822	AISI 1008-1010	1130
00257966	5/8"-6' THREADED ROD-ZINC	8	.84	39.80	5/8-11	.5644-.5561	.6234-.6052	AISI 1008-1010	1810
00257967	3/4"-6' THREADED ROD-ZINC	5	1.20	36.20	3/4-10	.6832-.6744	.7482-.7288	ASTM A36	2710
00257968	1/4"-6' THREADED ROD-PLAIN	50	.12	35.70	1/4-20	.2164-.2108	.2489-.2367	AISI 1008-1010	240
00257969	3/8"-6' THREADED ROD-PLAIN	25	.30	42.60	3/8-16	.3331-.3266	.3737-.3595	AISI 1008-1010	610
00257970	1/2"-6' THREADED ROD-PLAIN	12	.50	38.80	1/2-13	.4485-.4411	.4985-.4822	AISI 1008-1010	1130
00309386	1/4"-10' THREADED ROD-ZINC	50	.12	59.50	1/4-20	.2164-.2108	.2489-.2367	AISI 1008-1010	240
00309387	3/8"-10' THREADED ROD-ZINC	25	.30	71.30	3/8-16	.3331-.3266	.3737-.3595	AISI 1008-1010	610
00309388	1/2"-10' THREADED ROD-ZINC	12	.50	61.40	1/2-13	.4485-.4411	.4985-.4822	AISI 1008-1010	1130
00309389	5/8"-10' THREADED ROD-ZINC	8	.84	66.50	5/8-11	.5644-.5561	.6234-.6052	AISI 1008-1010	1810
00309390	3/4"-10' THREADED ROD-ZINC	5	1.20	60.00	3/4-10	.6832-.6744	.7482-.7288	ASTM A36	2710
00309391	1/4"-10' THREADED ROD-PLAIN	50	.12	59.50	1/4-20	.2164-.2108	.2489-.2367	AISI 1008-1010	240
00309392	3/8"-10' THREADED ROD-PLAIN	25	.30	71.30	3/8-16	.3331-.3266	.3737-.3595	AISI 1008-1010	610
00309393	1/2"-10' THREADED ROD-PLAIN	12	.50	61.40	1/2-13	.4485-.4411	.4985-.4822	AISI 1008-1010	1130
00309394	5/8"-10' THREADED ROD-PLAIN	8	.84	66.50	5/8-11	.5644-.5561	.6234-.6052	AISI 1008-1010	1810
00309395	3/4"-10' THREADED ROD-PLAIN	5	1.20	60.00	3/4-10	.6832-.6744	.7482-.7288	ASTM A36	2710

\*\* Per MSS SP-58, the maximum allowable tensile loads are based on an allowable tensile stress of 12,000 psi reduced by 25% resulting in 9,000 psi. The 12,000 psi allows for the interchangeability of the referenced rod materials. The 25% reduction is to allow for normal installation and service conditions.

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