

Threaded Rod

2125 lb WLL

HIGH STRENGTH THREADED STEEL ROD

RIGGING HARDWARE



Loudspeaker supported by two threaded rods

Many objects can be easily attached and/or suspended using threaded rod. For the best predictability, select this structural B7 grade material for overhead applications*. Use the convenient length and diameter table below as a guide when designing and installing suspended objects and assemblies. Custom lengths are available.



Select from 1/2" diameter options below

*ASTM A 193/A 193M B7 REV A Specification for Alloy-Steel and Stainless Steel Bolting Materials for High Temperature or High Pressure Service and Other Special Purpose Applications.

STANDARD FEATURES:

- ▶ B7 High Strength Alloy
- ▶ Black Zinc Plated
- ▶ Hardware included

OPTIONAL ACCESSORIES:

- ▶ See Truss Clamp datasheet
- ▶ See Beam Clamp datasheet

SPECIFICATIONS:

Material: All Thread Steel
Finish: Zinc Plate
Color: Black
WLL: 2125 lb tensile strength
Safety Factor: 5:1

Do Not Use in shear

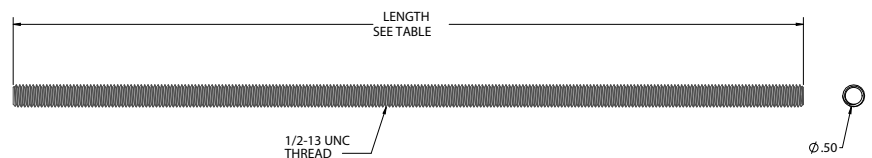
PACKAGED CONTENTS:

1 pc. Threaded Rod
2 pcs. Hex Nut
2 pcs. Flat Washer



Rated for indoor use.

DIMENSIONS:



Part Number	Length	Diameter	Tensile Strength
ROD-500-12	12"	1/2" -13	3550 lb / 1614 Kg
ROD-500-18	18"	1/2" -13	3550 lb / 1614 Kg
ROD-500-24	24"	1/2" -13	3550 lb / 1614 Kg
ROD-500-36	36"	1/2" -13	3550 lb / 1614 Kg
ROD-500-48	48"	1/2" -13	3550 lb / 1614 Kg

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ALWAYS INSTALL SAFETY CABLES

WARNING: Mounting and/or suspension of audio and video equipment requires experienced professionals. Improperly installed loudspeakers can result in property damage, personal injury and/or liability to the installing contractor.