

Parts & Accessories > Brass, Plastic, Steel, Stainless Hydraulic Fittings > Brass Fitting > Threaded X Threaded > Clean Storm 20211103, 1/4in-20 All Thread Rod, Sold Per Inch

Clean Storm 20211103, 1/4in-20 All Thread Rod, Sold Per Inch



Model Number: 20211103

Clean Storm 20211103, 1/4in-20 All Thread Rod, Sold Per Inch

Manufacturer: Clean Storm

Clean Storm 20211103, 1/4in-20 All Thread Rod, Sold Per Inch

Description

The Clean Storm 20211103 is a heavy-duty 1/4"-20 fully threaded rod designed for versatile fastening, mounting, and structural applications. Manufactured for high strength and durability, this threaded steel rod provides continuous threading along its entire length, allowing for easy cutting, custom fitting, and secure fastening with standard 1/4"-20 nuts and washers.

Custom Length Ordering: This item is sold by the inch. Select the exact quantity corresponding to the total length in inches required for your project (e.g., order a quantity of 12 for a 12-inch section).

Features

- Fully Threaded Design: Continuous UNC 1/4"-20 thread pattern along the entire rod for maximum adjustment flexibility.
- Customizable Length: Sold per inch, allowing you to order the exact size needed for your job without paying for excess scrap.
- Durable Construction: Built to withstand mechanical stress, vibration, and general wear in demanding assembly or repair tasks.
- Universal Compatibility: Fits standard 1/4"-20 hardware, including hex nuts, lock washers, and threaded inserts.

Specifications

Brand / Manufacturer
Clean Storm

Part Number (MPN)
20211103

Thread Size
1/4"-20 UNC

Parts & Accessories > Brass, Plastic, Steel, Stainless Hydraulic Fittings > Brass Fitting > Threaded X
Threaded > Clean Storm 20211103, 1/4in-20 All Thread Rod, Sold Per Inch

Clean Storm 20211103, 1/4in-20 All Thread Rod, Sold Per Inch

Thread Type
Fully Threaded (All Thread)

Unit of Measure
Per Inch (Custom Quantity)

Material
Steel

Finish
Zinc Plated / Standard Commercial

Availability: This product was added to our catalog on Wednesday 03 November, 2021