

Machine Threaded Rod



We are a factory with rich experience to produce Machine threaded rod and threaded rods, we are engaged in manufacturing and supply of a wide range of High threaded rod , Machine threaded rod and other Fasteners. We manufacture the products using quality raw material and using advanced technology to maintain the ISO, standards in our complete range. Further, we can also provide customization facility in terms of products as well as in terms of packaging, to suit the varied requirements of our clients.

1.Product Introduction

Machine threaded rod is also a term for threaded bar. This may be used for fastening large parts together, with nuts at each end to form a bolt. There are many other uses for this type of stud in providing an adjustable member for structures and machines

2.Product Parameter (Specification)

Machine threaded rod Specifications:

Finish: Plain, Black, Zinc plate, Hot dipped galvanized.

ASTM: ASTM A307 & A193 Grade B7

DIN: DIN975, DIN976

Rolled Threads: UNC , UNF

Diameters: M6, M8, M10, M12, M16, M18, M20, M24.....

1/4, 5/16, 3/8, 1/2.....

Length: 100mm, 200mm.....

3.Product Feature And Application



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Machine threaded rod are used to align the parts of a machine to ensure extreme precision and accuracy.

Manufacturing machines require precision and accuracy. With Machine threaded rod, the parts of a manufacturing machines can be safely joined and aligned together to achieve the necessary precision and accuracy.

4.Product Details

Machine threaded rod description:

What Are Machine threaded rod? Also known as dowel bolts, double-ended screws are threaded fasteners that are used to create a hidden joint.

They are called partial thread bolts because of the part that has no threading. This non-thread area of a bolt, also known as the bolt shank or shoulder of the fastener, will vary in length depending on the bolt's application.





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