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UNC 307 Grade a All Thread Rods Zinc

Our factory has a low price, good service, timely delivery period and other advantages,Products focus on the production of UNC 307 grade A all thread rods zinc . Products are exported to Europe, South America, the Middle East and other regions, the price is very advantageous, the delivery period is on time.We have our own wire drawing plant and heat treatment equipment, the price is very advantageous, global sales

1.Product Introduction

We are a professional manufacturer of UNC 307 grade A all thread rods zinc, with more than 20 years of experience.

All thread rod is used in construction, plumbing, heating, electrical and fabrication applications for hanging, mounting, bracing, supporting and fastening of rods. All thread rod is available in low carbon steel (plain, zinc plated or hot dip galvanized) as well as 304 and 316 stainless, and B7 alloy steel. Other materials are available on special order.

2. Product Parameter (Specification)

UNC 307 grade A all thread rods zinc

Standard:	Size:	Material:	Finish:
DIN & ANSI & JIS & IFI	3/16 [°] -4 [°] M4-M100	, ,	Plain, ZincPlated(Clear/Blue/Yellow/Black), black oxide, H.D.G, DAC,GOEMET

3.Product Feature And Application

What is UNC 307 grade A all thread rods zinc?

The ASTM A307 specification covers carbon steel bolts and studs ranging from 1/4" through 4" diameter. UNC 307 grade A all thread rods zinc is an economical low carbon material often manufactured using A36 round bar. Dimensional specifications are governed by ASME B18.

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4.Product Details

UNC 307 grade A all thread rods zinc is UNC threaded rods $_{\circ}$

What is UNC threaded rod?

About UNC Threaded Rods

UNC Threaded Bars have a 60-degree thread flank angle, but like other Threaded Rods are essentially metal bars (made from mild steel or brass) that have a helical thread all the way along its length.





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