

# Fiberglass Rod & Nuts

## Fiberglass Threaded Rod and Nuts



Fiberglass threaded rod and nuts are ideal for applications requiring mechanical fasteners that must be strong, non-corrosive and/or non-conductive. They are widely used as a replacement for steel or other metal fasteners in chemical process equipment, air pollution and water pollution control equipment, marine applications and in applications requiring all non-metallic materials. The threaded rod is stocked in 4 foot lengths but is available in other lengths by request.

DESCRIPTION	3/8"-16	1/2"-13	5/8"-11	3/4"-10	1"-8
<b>THREADED ROD PART #</b>	UNC-16	UNC-13	UNC-11	UNC-10	UNC-8
<b>SQUARE NUT PART #</b>	UNC-16N	UNC-13N	UNC-11N	UNC-10N	UNC-8N
<b>THREADED ROD LENGTH</b>	4'	4'	4'	4'	4'

NOTE: Technical information available upon request.

### Applications:

- Scrubber units for chlorine plants
- Marine applications
- Replacement for 316 stainless steel fasteners
- Applications requiring non-conductivity
- Wastewater treatment facilities
- Packaging
- Chemical manufacturing facilities

### Features:

- Corrosion resistant
- Easy to fabricate
- Structurally strong
- Low maintenance
- Non-conductive
- Can use standard six point socket wrench
- Color blends with most structural materials

