

Tapered Phenolic Tube Plug JRRT16PH



Application

For permanent or temporary sealing/plugging of leaky tubes in condensers and heat exchangers. Can be used to plug tubes or tube sheets and will not damage the tube sheet.

Available sizes

Plugs are available in sizes ranging from 5/8" OD to 1-1/2" OD. All gauges (BWG) are available.

O.D.	GAUGE	PART NUMBER
1/4" 3/8"	15 - 22 11 - 14	JRRT16PH250
3/8" 1/2"	15 - 22 11 - 14	JRRT16PH375
1/2" 5/8"	15 - 22 11 - 14	JRRT16PH500
5/8" 3/4"	15 - 22 11 - 14	JRRT16PH625
3/4" 7/8"	15 - 22 11 - 14	JRRT16PH750
7/8" 1"	15 - 22 11 - 14	JRRT16PH875
1" 1-1/8"	15 - 22 11 - 14	JRRT16PH1000
1-1/8" 1-1/4"	15 - 22 11 - 14	JRRT16PH1125
1-1/4" 1-3/8"	15 - 22 11 - 14	JRRT16PH1250
1-3/8" 1-1/2"	15 - 22 11 - 14	JRRT16PH1375
1-1/2"	15 - 22	JRRT16PH1500

Tapered Phenolic Tube Plug

JRRT16PH

Specifications

- Manufactured from linen phenolic which is low in moisture pick up and dissipation factor.
- These phenolic plugs are tapered, allowing one plug to fit in a number of different gauge tubes.
- Phenolic plugs are safe to use on any tube or tubesheet material. They are corrosion resistant and will not erode.
- Plug installation is safe and easy.

Storage Instructions

Keep plugs out of direct sunlight and store in a cool, dry area. Plugs have a long and indeterminable shelf life.

How to Install

1. For the best seal insert plugs into clean, dry tubes.
2. Place small end of plug into tube (or tube sheet).
3. Drive plug into tube with light hammer blows.

Additional Tools

Hammer

When Ordering

Have the outside diameter (OD) and gauge (BWG) or inside diameter (ID) of your tubes, tube material, and quantity of tube plugs needed.

*One leaking tube needs two plugs; one for each end.