

# 7515U

## Fiberglass Fabric Coated, Silicone Rubber (Uncured)

**Saint-Gobain® Norseal®** 7515U is manufactured by **Saint-Gobain** Performance Plastics Corporation, Tape Solutions business, and comes with a custom-compounded fiberglass fabric coated with silicone rubber and supplied in an uncured state. This product has been compounded to meet the requirements of Grumman Aerospace Corporation, Specification Number GM6002B.

The **Norseal** 7515U is specially intended to provide the following features:

- Uncured material designed for self-bonding
- Flame resistant
- Bondable to metal and non-metal surfaces when cured

### Available Sizes

Standard thickness: .015 in (.38 mm)

Master roll size: 38 in. (965mm) width × continuous length.

Special width size rolls also available.

### Curing Cycle

The catalyst will cure the rubber at 240°F, minimum. Storing at elevated temperatures will dissipate the catalyst over time, rendering the product uncurable. The shelf life is 6 months from date of shipment when stored refrigerated at a maximum of 40°F (4.4°C) < 50% humidity.



### APPLICATIONS

- Aerospace seals/gaskets
- Duct work sealing
- Wire Insulation

## Norseal 7515U — Properties

(Formerly referred to as COHRLastic 7515U)

Performance tests are run using standard test procedures. The values presented are typical values and should not be used for specification purposes.

Property	Spec #	7515U
Durometer (Shore A)	4.9.6	60 (+9/-5)
Tensile Strength (psi/min)	4.9.5	600
Elongation %	4.9.5	125%
Flame Resistance (sec/min)	4.9.5	120
Thickness (in.)	3.1.1	.015
Color	3.4.1	Red

## Important Instructions

Because **Saint-Gobain** cannot anticipate or control every potential application, we strongly recommend testing of this product under individual application conditions prior to commercial use.

Surfaces must be clean and free of oil, grease, moisture, dust and dirt. Isopropyl alcohol is good for cleaning the surface.

Recommended service temperature -100°F to 500°F (-73°C to 260°C).

Due to the uncured nature, the product is typically shipped on dry ice.

## Shelf Life

6 months from date of shipment when stored refrigerated at a maximum of 40°F (4.4°C) < 50% humidity.

**IMPORTANT:** It is the user's responsibility to ensure the suitability and safety of Saint-Gobain products for all intended uses and that the materials to be used comply with all applicable regulatory requirements. Saint-Gobain assumes no responsibility for any product failures that occur due to your actions or inactions, including your use, design, fabrication or application of the products into which the materials are incorporated.

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