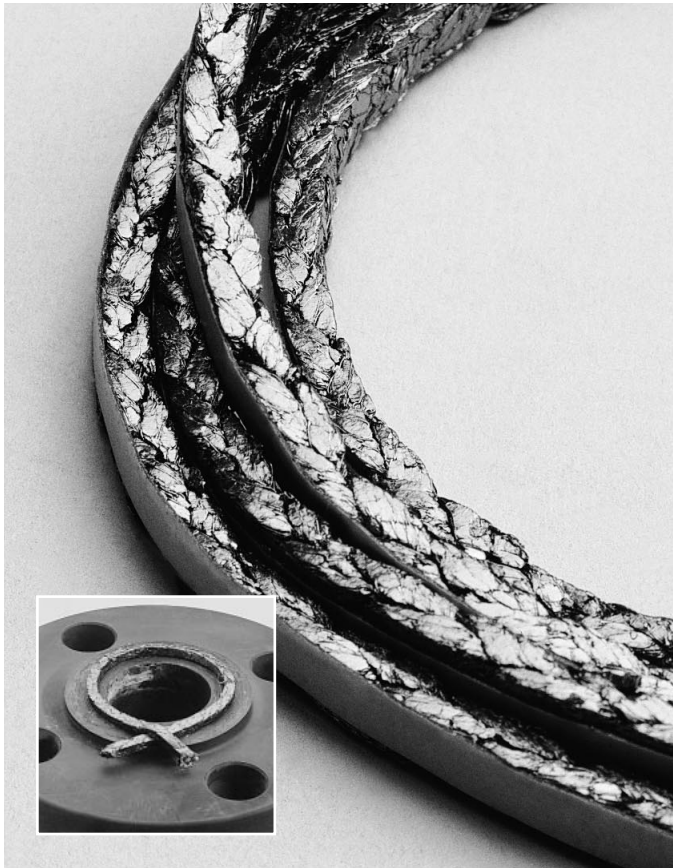


165 Universal Joint Sealant



SIZE	APPROXIMATE LENGTH		REORDER NUMBER
	Inches	Feet	
1/8	50	15	003209

TECHNICAL DATA

Temperature Limit:

1200°F (650°C) steam
850°F (455°C) oxidizing environment

Pressure Limit:

2000 psi (140 bar)

Chemical Resistance:

pH 0 – 14, inert to all chemicals

Applications:

For high-pressure, high-temperature flange sealing services.

pH 0 – 14, inert to all chemicals

Handles pressures to 2000 psi (140 bar)

Superior sealability in high-pressure, high-temperature service

CHESTERTON 165 Ultraseal features advanced materials for tight jointed connections. This exclusive joint sealant is constructed using graphite reinforced with an Inconel* wire mesh covering on a self-adhesive backing. 165 provides the high-pressure, high-temperature performance of a graphite sheet on a roll for fast and easy use. Layout complex shapes fast with spooled joint sealant, eliminating waste from cut sheet.

*Inconel is a registered trademark of International Nickel Company

Technical data reflects results of laboratory tests and is intended to indicate general characteristics only. A.W. Chesterton Company disclaims all warranties expressed, or implied, including warranties of merchantability and fitness for a particular purpose or use. Liability, if any is limited to product replacement only.

A. W. CHESTERTON CO.

Middlesex Industrial Park, 225 Fallon Road
Stoneham, Massachusetts 02180-9101 USA
Telephone: 781-438-7000
Fax: 781-438-8971
Web Address: www.chesterton.com

DISTRIBUTED BY: