

100% WATERPROOF & OIL-PROOFFor Extreme Operating Environments

TOP R-VALUES ON THE MARKET

Wide Temperature Operating Range

THERMAL STABILITY

Energy, Process & Cost Efficiency

FAST & EASY INSTALLATION

Using Standard Tools & Personnel

BUILT-IN PEST CONTROL

100% Encapsulated & Impenetrable

DURABLE & REUSABLE

20+ Year Lifespan

PROTECT YOUR PIPES - AND YOUR PROFITS

& SAY GOODBYE TO CUI!

According to industry estimates, up to sixty percent of all pipe maintenance costs are related to corrosion under insulation (CUI). As a multi-billion-dollar problem, also responsible for dangerous physical hazards and operational downtime, mitigating CUI saves time and money, while improving safety in industries ranging from food production to mining, oil and gas and infrastructure (bridge pipeline).

While Regular CUI Inspections Take Their Toll on Standard Insulation Products, Dragon Jacket was Designed to Last Decades

Regular inspections are a must to monitor tanks and pipes for damaging CUI. Standard insulation often fails after just a single removal, creating a cycle of expense and waste that is bad for the environment and the bottom line. In fact, the cost can be so prohibitive, that many companies forgo insulating their pipes at all, leading to heat loss that can lead to millions of dollars annually in damaged product and wasted energy.

DRAGON JACKET INSULATION IS 100% WATERPROOF, ELIMINATING CUI IN VIRTUALLY ALL INDOOR AND OUTDOOR APPLICATIONS

Designed for efficiency and safety, our fully encapsulated products withstand fluctuating temperatures, removal and reinstallation, and frequent inspection without breaking down from moisture exposure, oil exposure or temperature fluctuations.

- Galvanic CUI
- Acidic CUI
- Chloride CUI

IMPACT AND WEATHER RESISTANT, FULLY ENCAPSULATED AND REUSABLE, DRAGON JACKET INSULATION ELIMINATES WASTE AND SAVES YOU MONEY OVER THE LONG-TERM

- One and Done Installation No Cladding Required
- Reinstalls in Seconds 10x Faster Than Standard Insulation Products
- Easy Removal Using Standard Tools and Personnel
- 20+ Year Lifespan Dramatically Reduces Waste and Cost Over the Long Term

Static R-Value 12.53 Per 2 Inches | Static K-Factor 0.174 BTU-IN/HR-FT2-F | Operating Temperature Range -60°F to +350°F





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