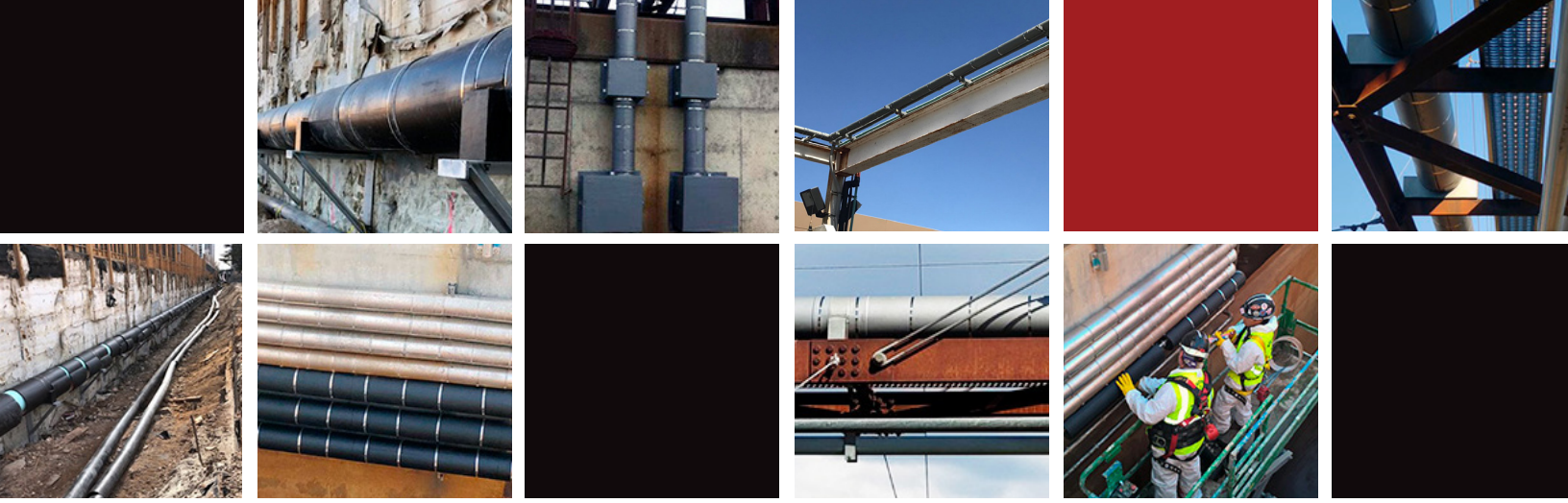

100% WATERPROOF & OIL-PROOF
For Extreme Operating Environments

MITIGATES CUI
No Corrosion Under Insulation

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

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
(depending on coating options)

REUSABLE, DURABLE DRAGON JACKET INSULATION

Engineered to Withstand the Extreme Weather and Operational Conditions Associated with Infrastructure & Construction Projects

When insulation failure is not an option, those in the know rely on Dragon Jacket products. Dragon Jacket valve, fitting, pipe and tank insulation is tough, reliable, and reusable. Designed for efficiency and safety, our products withstand fluctuating temperatures, removal and reinstallation, and frequent inspection without breaking down from moisture exposure, oil exposure or temperature fluctuations. Dragon Jacket insulation will not absorb oil or other fluids, and our patented, fully encapsulated system will not compromise the integrity of carbon- or stainless-steel systems.

From Sewer Mains to Power Plants, Critical Infrastructure Relies on Dragon Jacket!

Fiberglass and cladding insulation break down quickly in above and below ground operating environments. Standard insulation does NOT provide the 100% waterproof and CUI resistance the industry requires. Meanwhile, when system inspections or repairs require insulation removal, traditional insulation must then be replaced, resulting in operational downtime, disposal fees, and reinstallation costs. Dragon Jacket protects critical infrastructure with a product that is built to be efficient, long-lasting, and safe.

Dragon Jacket's Static R-Value Maintains Thermal Stability for Processes Operating Above & Below Ambient Temperature.

Choose Dragon Jacket Insulation to:

1. Mitigate energy loss, lower energy costs, and reduce greenhouse gas emissions.
2. Provide freeze protection for piping and stabilize process controls against temperature fluctuations.
3. Minimize safety hazards by reducing fire risk and exposure to hot piping surfaces and uncovered components.

DESIGNED TO WITHSTAND:	
Harsh Winds	Salt Water
Inclement Weather	Freeze/Thaw

DESIGNED TO PROTECT:	
Water Systems	5G Poles
Sewer Mains and Pipes	Underground Utilities
Plant Components	& More

Made in the USA

DRAGON JACKET INSULATION

For More Information
Call: 208-772-8640
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Visit: www.dragonjacket.com