

Integrity Spacer Wrap

PTFE

Polytetrafluoroethylene

PRODUCT DESCRIPTION

Integrity's PTFE Spacer Wrap™ is an advanced, highperformance solution that creates a Non-Contact Insulation System to eliminate corrosion under insulation (CUI). Made from chemically inert PTFE, it forms an impermeable barrier against moisture and contaminants, while its dimpled design provides a consistent air gap for enhanced stand-off protection.

Recognized by AMPP and regulatory bodies as a proven corrosion prevention method, it is compatible with all pipe sizes and insulation types. Installed by cleaning, drying, and encapsulating the substrate before insulation, PTFE Spacer Wrap™ delivers uniform protection, extended service life, and long-term durability in demanding environments.

TECHNICAL DATA SHEET

MATERIAL SPECIFICATIONS MATERIAL(S) **OZONE RESISTANCE TEMPERATURE RANGE** -200°F to 500°F PTFE (Polytetrafluoroethylene) Excellent (-128.9°C to 260°C) **COLOR TENSILE STRENGTH** Constant Temperature White 255 PSI **MELTING POINT UV RESISTANCE ELONGATION** 620.6°F (327°C) Excellent 350%

