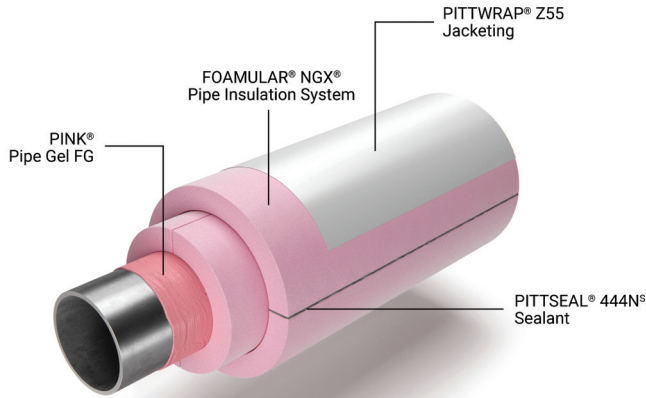




FOAMULAR® NGX® PIPE INSULATION SYSTEM



FOAMULAR® NGX® Pipe Insulation System One System. One Source.

This cost-effective and high-performing FOAMULAR® NGX® Pipe Insulation System can install fast, clean up easy, and help protect against corrosion.

FOAMULAR® NGX® Extruded Polystyrene (XPS) Pipe Insulation System has a closed-cell structure that allows for moisture resistance and low water absorption while providing high insulating capability.

New PINK® Pipe Gel FG is applied to the pipe as a corrosion inhibitor prior to the insulation and it is designed to reduce both labor demands and cleanup time. PITTSEAL® 444NS sealant effectively seals the outermost joints of the insulation while the new PITTWRAP® Z55 jacketing and vapor barrier help protect the system with a visually appealing finish.

The system is ideal for use in ammonia refrigeration, food and beverage, and other cold-service applications.



EASY CLEANUP

Cleans quickly with just soap and water



STRONG ADHESION

Best in the industry with optimized viscosity



ONE SYSTEM

From one source that's tested to work as a complete system



Corrosion Inhibitor Pipe Gel

PINK® Pipe Gel FG is a food-grade, non-drying compound specifically engineered to help provide corrosion resistance on cold process systems.



Protective Jacketing & Vapor Retarder

PITTWRAP® Z55 Jacketing helps extend the life of FOAMULAR® XPS pipe insulation by providing a low permeability outer layer that stands up to handling and environmental exposure. Its reversible design offers flexibility in appearance and application, making it a practical, easy-to-use solution for keeping insulation protected and performing as intended.



Compatible Joint Sealant

PITTSEAL® 444N^S is a 1-component, butyl based sealant that is tested and compatible with FOAMULAR® NGX® pipe insulation cold applications.

Disclaimer of Liability

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