TECHNICAL DATA SHEET

Queensland Gaskets

NEOLON™ | FOILED FOAM INSULATION

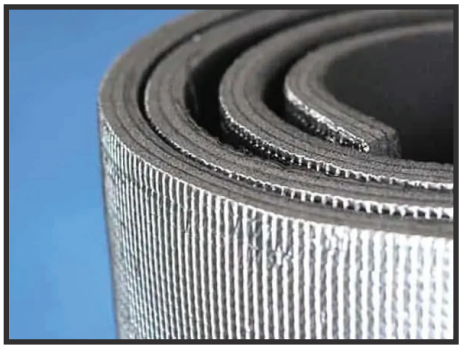
Foiled Foam Insulation or NSL Foil Faced Foam is a closed-cell, cross-linked Polyethylene. It is insulated with a Polymer Coated Aluminium Foil for Solar and Elevated Temperatures.

The reflective barrier properties and heat reflectivity of aluminium foil are widely used in the construction of modern building and housing. It adds to the insulation properties of modern buildings, assisting with deflecting radiated heat.

Aluminium foil is also used as a skin laminated to closed cell foam for heat-insulating and incombustible materials. It helps to provide high-performance insulation for pipework and ducting, with features like its reflective surface, corrosion-resistance and long life.

Supplied with or without a builder's grade Stickyback with easy-peel off to assist with the installation of the foam.

Width is 1200mm and is available in common thicknesses. Length of a roll varies, depending on the foam thickness required.



FEATURES

- > Fire Retardent
- > Thermal insulation
- > Waterproof
- > Soundproofing

Contact us to discuss requirements and place your order 07 3277 3922

All information and data quoted has been provided by our suppliers and is based upon years of experience in the production and operation of sealing elements. This data may not be used to support any warranty claims. With its publication this latest edition supersedes all previous issues and is subject to change without further notice.