
NURAPLY TPO MOLDED VENT BOOT TECHNICAL DATA SHEET

Application Fields

Nuraply TPO molded accessories are designed for use with Nuraply TPO single-ply membranes and Nuraply TPO self-adhering membranes. The molded accessories may be installed on mechanically attached, fully adhered or self-adhered Nuraply TPO roofing systems. Nuraply TPO molded accessories are installed using conventional techniques. See published application and specifications manual for detailed instructions.

Description

Nuraply TPO single-ply roofing system moulded accessories provide roofing contractors an easy-to-install, factory-built detail. Nuraply TPO moulded accessories are manufactured using a proprietary formulation designed for use with Nuraply TPO single-ply membranes.

- **Cost effective...** Reduces installed costs
- **Improved Reliability...** Factory-built accessories reduce risk of leaks and call backs
- **Improved aesthetics...** Uniform look
- **Proven performance...** Same high-heat properties as our Nuraply TPO membranes

Product Information

Nuraply TPO Molded Vent Boot are molded from a proprietary TPO formulation engineered to work with Nuraply TPO single-ply membranes. They eliminate the need for contractors to fabricate a boot in the field.

SPECIFICATIONS

Membrane thickness: 1.65 mm
For pipe sizes: 25.4 – 152 mm dia.

SHIPPING SPECIFICATIONS

Pieces per carton: 6
Weight per carton: 4.1kg
Cartons per pallet: 48

Storage

Nuraply TPO Molded Vent Boot can be stored in unopened original packs for 5 years at 5 - 35°C in a dry storage place protected against sunlight.

Safety

Please observe the actual valid material safety data sheet and follow the described safety measures for handling of the product.

Transport Classification

N/A

The information in this product data sheet is based on our experience and testing. It represents the latest information available at the time of printing, but no guarantee of its accuracy is made or implied, nor responsibility taken for use to which this information may be put. We reserve the right to alter or up-date information parameters and formulations at any time without notice.