

## Product Data Sheet

# GENFLEX NON-REINFORCED FLASHING



### Description

GenFlex TPO Non-reinforced Flashing is a .060" (1.5 mm) flexible non-reinforced thermoplastic flashing material designed to be used where pre-molded or reinforced accessories cannot be utilized.

### Physical Properties

PROPERTY	TEST METHOD	TYPICAL VALUES
Color	n/a	White, Grey, Tan
Thickness, nominal	ASTM D 412	0.060" (1.5 mm)
Weight/Roll	n/a	27.6 lb (12.5 kg)
Tensile, min.	ASTM D 412	1500 psi (10.3 MPa)
% Elongation at Break	ASTM D 412	500%
Tear Strength	ASTM D 624, Die C	300 lbf/in (52.3 kN/m)
Xenon Arc	ASTM G 151 ASTM G 155	Pass Pass
QUV	ASTM G 151 ASTM G 154	Pass Pass

### Installation

1. Please consult current GenFlex TPO specifications and details for specific heat welding applications.
2. Substrates must be clean, dry, smooth, free of sharp edges, tins, loose or foreign materials, oil, grease, and other materials which may damage the flashing.
3. All roughened surfaces which could damage the flashing shall be repaired as specified to offer a smooth substrate.
4. All surface voids greater than 0.25" (6 mm) wide shall be properly filled with an acceptable fill material.



### Product Data

SIZE	QUANTITY	PRODUCT #
24" x 50' (610 mm x 15.2m)	1 roll	30044 - White 30215 - Grey 30251 - Tan

### LEED Information

#### Recycled Content

Post Consumer	0%
Post Industrial	0%

### Storage

Store in original unopened container indoors at temperatures between 60 F (16 C) and 80 F (27 C). Do not store on roof in direct sunlight or at temperatures above 100 F (38 C). When exposed to lower temperatures, restore to room temperature prior to use.

Do not store in direct sunlight or at temperatures above 80°F (27°C).

When exposed to lower temperatures, restore to room temperature prior to use.



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## Shelf Life

Not applicable

## Precautionary Data

Take care when moving, transporting, and handling, etc. to avoid sources of punctures and physical damage.

Contact GenFlex Systems Technical Department for specific recommendations.

Refer to Material Safety Data Sheet for additional information.