

## Added Measures of Safety for Single-Ply Roofing Systems

- ▼ GenFlex Peel & Stick™ Yellow Safety Strip
- ▼ GenFlex TPO Walkway Pad
- ▼ GenFlex Peel & Stick™ Walkway Pad



## GENFLEX PEEL & STICK™ YELLOW SAFETY STRIP

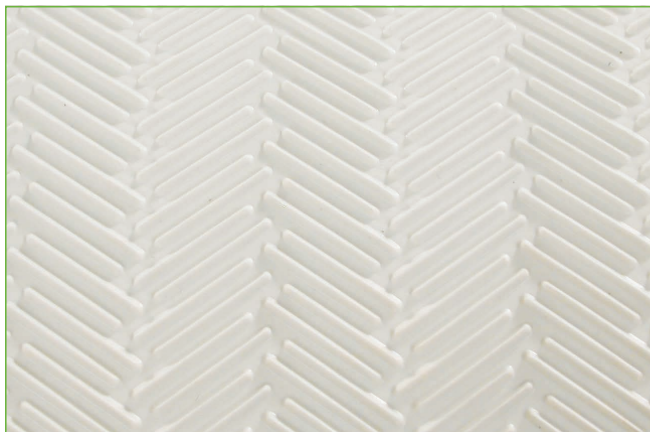


GenFlex Peel & Stick™ Yellow Safety Strip is a nominal 30 mil yellow TPO unsupported membrane laminated to white cured seaming tape in 5.5" x 100 ft rolls. Peel & Stick Yellow Safety Strip is used for designating a safety perimeter for the roof edge, equipment and any other rooftop hazards.

### Features & Benefits:

- ▼ Peel & Stick Tape technology allows for compatibility with GenFlex EZ™ TPO, GenFlex EPDM, or FlexWhite™ EPDM roofing systems
- ▼ Bright yellow color easily identifies hazards to protect rooftop maintenance workers
- ▼ Ideal to identify areas of concern such as:
  - Roof edges
  - Rooftop equipment such as HVAC units
  - Photovoltaic rooftop energy systems
  - Daylight or skylight systems
  - Vegetative roofing systems
  - Expansion joints or drain sumps
- ▼ Yellow TPO membrane provides a long-term option compared to paints or coatings that typically fade and may require additional coatings or maintenance
- ▼ Easy to install Peel & Stick Tape provides a weld-free application for GenFlex EZ TPO

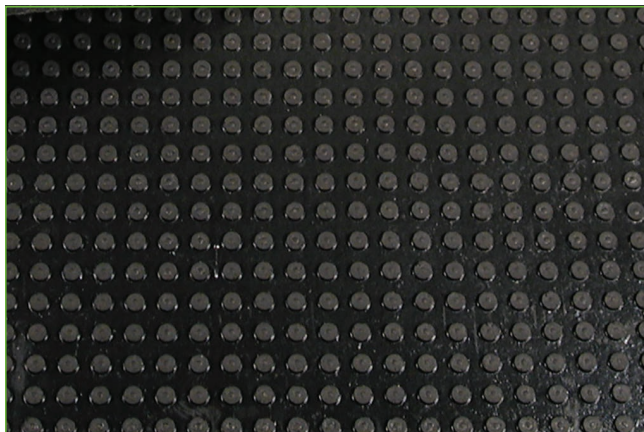
## GENFLEX TPO WALKWAY PAD



### Features & Benefits

- ▼ Textured cross hatch allows for visibility and increased slip-resistance
- ▼ Scrim reinforcement provides dimensional stability and increased durability
- ▼ Fully heat-weldable TPO composition
- ▼ Contains recycled materials
- ▼ Reflective white surface reduces thermal expansion, providing a smooth walking surface

## GENFLEX FLEXGUARD™ PEEL & STICK™ WALKWAY PAD



### Features & Benefits

- ▼ High quality rubber with Peel & Stick Tape factory laminated to the bottom
- ▼ Adheres securely to primed GenFlex EPDM roofing membrane
- ▼ High levels of hardness and tensile strength
- ▼ Excellent wear and tear resistance
- ▼ Displays excellent cold flexibility



FlexGuard™ Peel & Stick™ WalkWay Pads on top of FlexWhite™ Membrane