



VYACC-WALKWAY

Walkway System for PVC/TPO Membrane Roofs

DESCRIPTION

VYACC-WALKWAY is a walkway protection system designed for single-ply roofing membranes, providing durable and slip-resistant surfaces in areas exposed to regular foot traffic.

The system includes two product formats—walkway pads and walkway rolls—allowing flexible installation depending on project requirements. Manufactured from high-performance polymer materials compatible with PVC and TPO membranes, VYACC-AWALKWAY ensures long-term protection and safety in roofing applications.

BENEFITS

- **Membrane Protection**
Protects roofing membranes from mechanical damage caused by foot traffic
- **Anti-Slip Surface**
Enhances safety during maintenance and inspection
- **Flexible System Design**
Available in pad and roll formats to suit different layouts
- **Durable and Weather Resistant**
Resistant to UV exposure, aging, and environmental conditions
- **System Compatibility**
Suitable for PVC and TPO membrane system

APPLICATIONS

- Maintenance walkways on flat and low-slope roofs
- Access paths to rooftop equipment (HVAC, solar systems, etc.)
- High-traffic zones and service areas
- Continuous walkway routes or localized stepping zones

INSTALLATION

- Ensure membrane surface is clean, dry, and free of contaminants
- Position pads or rolls according to walkway design
- Install by hot-air welding to the membrane or loose-laid as required
- Ensure proper alignment and spacing for safe access
- Avoid installation over uneven or unstable substrates

STORAGE & SHELF LIFE

- Store in dry and shaded conditions
- Avoid prolonged exposure to direct sunlight before installation
- Keep in original packaging
- Shelf life: 24 months under proper storage conditions



DIMENSIONS & PACKAGING

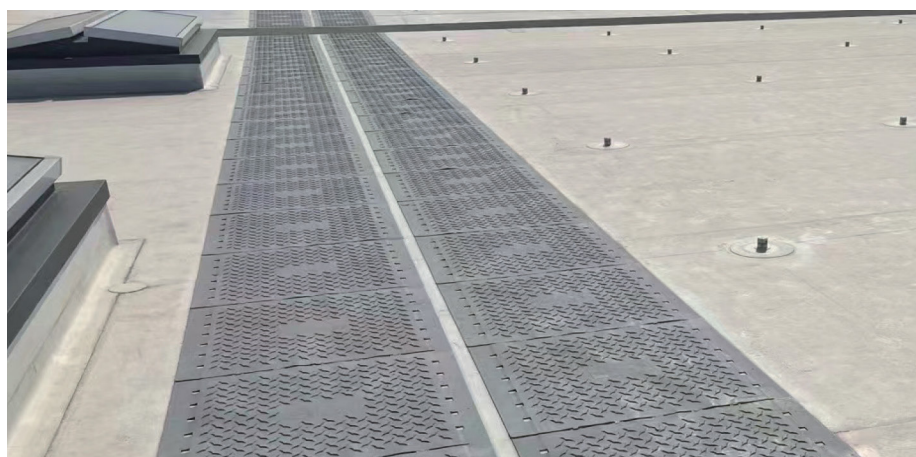
Parameter	WALKWAY Pad	WALKWAY Roll	WALKWAY Roll Yellow-Edge
Materials	PVC/TPO		
Thickness	7.0 mm, embossed area	3.4/4.0/4.5 mm, embossed area	3.4/4.0/4.5 mm, embossed area
Width	75 cm	40/50/60/86.5 cm	86.5 cm
Length	650 mm	10 m/roll	10 m/roll
Color	Grey	Grey	Grey (yellow on edge)
Packaging	Pads	Rolls	Rolls

TECHNICAL DATA

Property	Value (all types included)	Test Method
Tensile strength (Mpa)	≥ 7	EN 12311-2
Elongation to break (%)	≥ 100	EN 12311-2
Resistance to static punching (kg)	≥ 20	EN 12730
Cold bending (°C)	≤ -25	EN 495-5
Behaviour under hydrostatic pressure (6 hours at 0,5 Mpa)	Impermeable	EN 1928 method B
Resistance to artificial weathering (UV)	no surface cracking	EN 1297

PRODUCT IMAGES

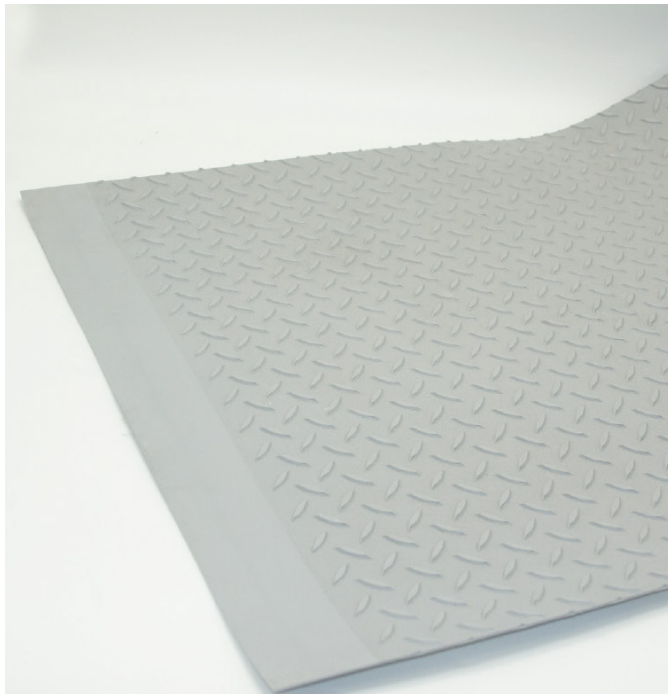
WALKWAY Pad





PRODUCT IMAGES

WALKWAY Roll



WALKWAY Roll Yellow-Edge

