

A safe, simple, and economical utility surface that protects your roofing investment year after year in all weather conditions.

Walkway Pads



SofTILE Walkway Pads are an ideal option for membrane protection in all high-traffic areas, including access doors, roof hatches, HVAC units, and anywhere access is needed to service rooftop equipment. The pads interlocking design connects all tiles together ensuring that they stay in place while increasing ease and speed of installation. By utilizing 100% recycled rubber, SofTILE Walkway Pads provide an extremely durable and economical option to protect your roof from damage due to traffic and maintenance work. Compatible with most new and existing roof installations, SofTILE Walkway Pads are resistant to cracking, shifting and heaving.

## **High-Density Top Layer:**

**CROSS-SECTION** 

- Performance proven in the harshest climatic conditions
- Excellent traction in all weather conditions

## **U-Shaped Locking Design:**

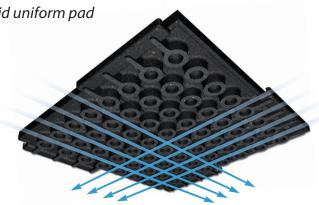
• Connects all tiles together to form a solid uniform pad

Easy to transport and install

## **Built-In Pedestal Design:**

 Raises the paver off of the roof membrane providing excellent multi-directional drainage

 Provides unparalled cushioning, impact resistance and shock absorption from foot traffic, tool drops and accidental penetrations

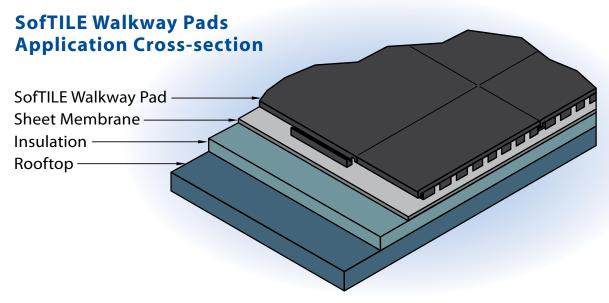


MULTI-DIRECTIONAL DRAINAGE



## TECHNICAL SPECIFICATIONS





| PHYSICAL PROPERTIES           |            |                    |                  |              |  |
|-------------------------------|------------|--------------------|------------------|--------------|--|
| Test Description              | ASTM Ref.  | Results            | Test Lab         | Test<br>Date |  |
| Freeze Thaw                   | C67        | No Change          | Element          | 08-12        |  |
| Rubber Deterioration/Air Oven | D573       | No Change          | Element          | 08-12        |  |
| Abrasion Resistance           | C501       | 205                | DTL              | 04-12        |  |
| Density                       | D3676      | 817 kg/m3          | DTL              | 04-12        |  |
| Slip Resistance               | E303       | 44 Wet / 51.25 Dry | QAI Laboratories | 04-12        |  |
| Slip Resistance               | D2047      | .533               | QAI Laboratories | 04-12        |  |
| Tensile Strength              | D412 (Mpa) | .661               | DTL              | 04-12        |  |
| Elongation at Break           | D412       | 68.5%              | DTL              | 04-12        |  |
| Tear Strength                 | D624 (kNm) | 2.2                | DTL              | 04-12        |  |
| Peak Tear Load                | D624 (N)   | 51                 | DTL              | 04-12        |  |
| Flammability                  | D2859      | Pass               | DTL              | 04-12        |  |

| PACKAGING INFORMATION                                  |                      |                         |                          |  |
|--|----------------------|-------------------------|--------------------------|--|
| Thickness  | Pcs/<br>Pallet (Plt) | Plt Weight<br>Incl. Plt | Plt Height<br>Incl. Plts |  |
| 2.00" Standard   | 90                   | 2340                    | 36.00                    |  |
| Weight of individual SofTILE Walkway Pad is 25 pounds. |                      |                         |                          |  |

Additional thickness available on request.

Each tile is manufactured to a nominal dimension of 24"X24".

| WARRANTY INFORMATION |                 |  |  |
|----------------------|-----------------|--|--|
| Туре                 | Summary Details |  |  |
| Manufacturing        | • 10 Year       |  |  |



