

# 7000 Safety Walk Pad

## ProRoof Safety Walk Pad

For Professional Use Only



### DESCRIPTION

- A high quality, fully cured silicone sheet, reinforced with fiberglass.
- Designed to provide a long-lasting flexible membrane that will retain this flexibility even in the harshest climatic conditions.
- Formulated utilizing high quality silicone and fiberglass to create a very heat resistant and puncture resistant membrane.
- Fully compatible with "Alkoxy" based silicone coatings and accessories.
- Can come in a variety of colors, with a minimum purchase quantity.

### RECOMMENDED USES

ProRoof Pre-Cured Silicone Walk Pads may be rolled onto wet silicone coating to fully adhere to the roof surface. This surface will then be used as a designated walkpad, designed for light foot traffic.

Property	Test Method	Result
Heat Resistance (consistent)	ASTA E-84	550 F
Heat Resistant (sparks)	ASTM E-84	1265 F
Tensile Strength	ASTM D-2370	1850 PSI
Elongation	ASTM D-2370	24.6%
Permeability	ASTM D-1653	12
Tear Resistance	ASTM D-624	440 PSI
Thickness		.9mm +/- .05
Weight		12 oz/SF
Reflectivity	ASTM C-1549	94%
Emittance	ASTM C-1371	92%
SRI	Calculated	99 (white only)

### COLORS

Standard Colors: Safety Yellow

### PACKAGING/SHIPPING INFORMATION

#### CONTAINER SIZE

1 Roll - Each roll is 1 meter wide and 50 meters long. 3.2 feet by 164 feet.  
1 Pallet (20 rolls) 126#/roll

#### SHIPPING CLASS

Class 55  
Class 55

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### SURFACE PREPARATION

**General:** Surface should be properly prepared with an "Alkoxy" silicone coating system. An additional layer of silicone should be applied to the area receiving the walkpad at a rate of 1 gallon per 100 SF. While the coating is still wet, roll the pre-cured walkpad into the wet silicone. Allow to cure for 24 hours before allowing foot traffic on the walkpad. If there are installation questions, please contact the Proguard Silicone technical department before proceeding.

### PONDED WATER

- Proguard Building warranties do not cover damage due to ponding water.
- The National Roofing Contractors Association considers ponding water on any roof unacceptable.  
(See the NRCA Roofing and Waterproofing Manual).

No warranty is expressed or implied regarding the wearability, waterproofing, slip resistance or other feature of this product.

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