

GenFlex Scrub Pads & Handles

DESCRIPTION

GenFlex Scrub Pads and Handles consist of abrasive scrub pads and molded plastic handles. The plastic handle is designed to hold the scrub pad during the application of GenFlex primers to EPDM and TPO roofing membranes.

APPLICATION

Please refer to current GenFlex EPDM and TPO specifications and details for specific information.

1. Place the abrasive Scrub Pad on the bottom of the handle with positive pressure working the pad fibers into the micro fasteners. This will keep the Scrub Pad in contact with the handle during primer application.
2. After saturating the pad with primer, use continuous back and forth scrubbing stroked with forceful pressure to apply the primer to the membrane splicing area. Proper application will result in a membrane surface covered with primer with no streaks or puddles.
3. Each Scrub Pad is designed to prime approximately 100 – 200 feet of a 6" wide area. Pads should be changed regularly to improve both application and performance of the primer.



PRODUCT DATA

SRUB PAD		PROPERTIES	
Material	Solvent resistant nylon fibers – abrasive fiber (240 Grit)		
Color	Dark Grey		
Dimensions	3" x 5" (76.2 mm x 127 mm)		
HANDLE		PROPERTIES	
Material	Molded Polyethylene with micro fastening system		
Color	Tan		
PRODUCT #		KIT CONTENTS	
W590030252	4 Handles and 30 Scrub Pads per Carton		

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.

SHELF LIFE

Not applicable

PRECAUTIONARY DATA

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

Contact GenFlex Systems Technical Department for specific recommendations.

Refer to Material Safety Data Sheet for additional information.