



Scapa M003-F

Scapa Foam Sticky Rollers

DESCRIPTION

Foam Sticky Rollers are made from a poly film/foam laminate coated with a water based acrylic adhesive. Each replaceable cartridge consists of a roll of adhesive coated substrate perforated into removable sheets. Microban® infused technology protects the product from microbes, mold, and fungus.

APPLICATIONS

- Remove contaminating particles from floors, walls, ceilings, tabletops and many other surfaces

PRODUCT BENEFITS

- As simple to use as a common paint roller
- Conforms to slightly irregular surfaces
- Microban® infused technology inhibits the growth of microbes, mold, and fungus trapped on the film surface.
- When the roll becomes too soiled to pick up any more contaminants, simply peel off the top layer at perforations to expose a clean layer
- Wound on a plastic non-contaminating core for added strength and durability
- Roller handles are sold separately
- Telescopic extension poles are available

TECHNICAL PROPERTIES

Technical Property	Nominal Value	Unit	Test Method
Peel Adhesion	12.5 (3.5)	Oz/Inch (N/25mm)	PSTC 101 Mod./180° Initial to SS
Liner Thickness	1/32 (0.79)	Inch (mm)	-
Carrier Thickness	2.4	Mils	-

STANDARD PRESENTATIONS

- Branding: Markel TRIM TACK®
- Roll Width: Available in 9, 12, or 18 inch

Note:

9 inch - 20 sheets, 11.5 inch perforation length, 1.5 inch diameter core, packaged 4 per case

12 inch - 20 sheets, 16 inch perforation length, 3 inch diameter core, packaged 4 per case

18 inch - 20 sheets, 16 inch perforation length, 3 inch diameter core, packaged 4 per case

RECOMMENDATIONS

Application to Primary Surface: Mount cartridge to roller handle. Roll cartridge over soiled surface to remove debris.

Recommended application temperature to achieve best results is 65°F (18°C) or above.

NOTE:

- 1) When applying pressure sensitive adhesive films to any surface, be sure that the surface is dry, free from oil or other surface contaminants.
- 2) Shelf life is 18 months from date of shipment when stored in a cool dry place below 76°F (24°C)