



## Scapa M003-P

### Scapa Film Sticky Rollers

#### DESCRIPTION

Film Sticky Rollers are made from a single sheet of LDPE 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
- Designed for smooth 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 top layer at perforations to expose a clean layer
- Wound on a plastic non-contaminating core for added strength and stability
- Roller handles are sold separately
- Telescopic extension poles are available

#### TECHNICAL PROPERTIES

Technical Property	Nominal Value	Unit	Test Method
Peel Adhesion	25.8 (7.2)	Oz/Inch (N/25mm)	PSTC 101 Mod./180° Initial to SS
Carrier Thickness	2.4	Mils	-

## STANDARD PRESENTATIONS

- Branding: Markel TRIM TACK

### Note:

*4 inch - 120 sheets, 5.25 inch perforation length, 1.5 inch diameter core, packaged 8 per case*

*9 inch - 180 sheets, 5.25 inch perforation length, 1.5 inch diameter core, packaged 4 per case*

*12 inch - 60 sheets, 11.5 inch perforation length, 3 inch diameter core, packaged 4 per case*

*18 inch - 60 sheets, 11.5 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:

When applying pressure sensitive adhesive films to any surface, be sure that the surface is dry, free from oil or other surface contaminants.

Shelf life is one year from date of shipment when stored in a cool dry place below 76°F (24°C)