



SikaMelt[®]-050

Removable Hot Melt Coating for Masking & Protection

- Robust temporary protection for windows, doors, PVC, and glass
- Self-adhering, instantly cured, and immediately tack-free
- No waiting time for handling, stacking, or shipping
- Optimized for automated spray or film application
- Recyclable and reusable material residues

SIKAMELT®-050

Removable Hot Melt Coating for Masking & Protection

PRODUCT DESCRIPTION

SikaMelt®-050 is a non-reactive, synthetic rubber-based hot melt coating engineered for temporary masking and protection. Designed for seamless integration into modern manufacturing, it applies easily by spray or film and delivers clean removal—helping your products arrive in perfect condition.

KEY BENEFITS FOR WINDOW & DOOR MANUFACTURERS

- Fast, clean masking and protection for profiles and glass
- Supports automated spray or film application (see Step 1)
- Effortless removal after installation or transport (see Step 2)
- Successfully used with PVC, glass, windows, and doors
- Solvent-free for a safer production environment
- Recyclable and reusable material residues



PACKAGING

44 lb (20 kg) bags

APPLICATION TEMPERATURE

266–374°F (130–190 °C), depending on equipment requirements and desired viscosity

FOR MORE INFORMATION:

Alexavier Rivera

Mobile: +1 908-341-3725

Email: rivera.alexavier@us.sika.com



SIKA USA • INDUSTRY

30800 Stephenson Highway
Madison Heights, Michigan 48071
800.688.7452
sikaindustry.com

BUILDING TRUST

