MantaSil™ 445 Clear

Clear Silicone Skylight Coating

DESCRIPTION

MantaSil™ 445 Clear is a single-component, moisture-curing clear silicone coating that protects and restores aged fiberglass skylights while keeping their natural appearance. It cures at normal temperatures by reacting with moisture in the air; cure takes longer when humidity is low.

Features: Single-component, ready to use • Moisture-curing silicone • Clear finish keeps the natural look of the skylight • For existing fiberglass skylights

WHERE TO USE

- Existing (aged) fiberglass skylights

STORAGE AND SHELF LIFE

Store in a cool, dry place in well-sealed containers. Maximum storage temperature 100.4°F (38°C). Do not allow the product to freeze. Shelf life 12 months. Dispose of contents and containers per local, regional, national and international regulations.

PACKAGING SIZES

1 gal • 5 gal (18.9 L)

STANDARD COLORS

Clear

APPLICATION INSTRUCTIONS

Preparation: Make sure the skylight surface is clean, dry and free of loose particles.

Application: Apply with a medium-nap roller or brush. The recommended application rate is 30 mils (approximately 2.25 gallons per square). Apply multiple coats to prevent sagging or runoff, on a completely dry surface.

LIMITATIONS AND PRECAUTIONS

Minimum application temperature 35°F. Cure takes longer in low humidity. Do not thin. Do not allow the product to freeze. For professional use only.

SAFETY AND HANDLING

DANGER. Causes serious eye irritation • May cause an allergic skin reaction • May damage fertility or the unborn child • May cause damage to organs through prolonged or repeated exposure • Follow the product label and the Safety Data Sheet (mantaroof.com).

CLEAN UP

Mineral spirits.

PHYSICAL PROPERTIES

TYPE	TEST VALUE
Weight per gallon	8.39 lb (calculated from the formula)
Solids by weight	91.9% (calculated, after cure by-products)

Data are typical values, not specifications, and may change without notice. The user is responsible for determining suitability. Check mantaroof.com for the current version. Technical service: +1 844 506 2682.