# Self Adhesive Protective Film for Windows

PR-N3287 is a self-adhesive, protective film for windows that offers temporary protection against stucco, paint, and mortar overspray. This protective film is widely used by stucco contractors, painters, masons, builders, and remodelers.

## APPLICATIONS FOR THE FILM

The most common applications for the protective film include protection for windows during:

- stucco work
- masonry and mortar work
- painting
- other construction tasks

## FEATURES OF THE FILM

Features of the protective window film include:

- self-adhesive
- easy to unwind and apply by hand
- easy to remove
- removes cleanly (without leaving adhesive residue)
- UV resistant for up to 180 days, in all weather

## FILM ADHESIVE

The film has an acrylic adhesive.

## WEATHER RESISTANCE

The protective window film is UV resistant for up to 180 days, in all types of weather.

## FILM SIZES

The window film is available in the following size:

- 24 inches by 600 yards / 610 mm x 183 m

## FILM COLORS

The protective window film is available in blue or transparent.

## WHO USES THE FILM

The window film is most commonly used by:

- stucco contractors
- painters
- masons
- general contractors
- builders
- remodelers

## ECHOtape PART NUMBER

The part number for this film is PR-N3287.

## Applications

- Masking windows in construction projects (i.e. stucco and masonry)

## Features & Benefits

- Easy to unwind and apply by hand
- Easy to remove
- Removes cleanly without leaving adhesive residue
- UV resistant for 180 days in all weather

## Technical Data

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|---|---|
| **SIZES** | 24″ x 600′ |
| **CARRIER** | Low Density Polyethylene Film |
| **ADHESIVE** | Acrylic |
| **TOTAL THICKNESS** | 2 mils |
| **TENSILE** | 5.5 lbs/in |
| **ADHESION** | 2 oz/in |
| **MAXIMUM TEMPERATURE RESISTANCE** | 140°F (60°C) |
| **ELONGATION** | Long. >300% / Trans. >500% |
| **UV RESISTANCE** | 180 days |
| **COLOR** | Blue, Transparent |

## Storage & Usage Conditions

Store tape in its original packaging away from direct sunlight and in a cool and dry area. For optimum performance, tape should be used within 12 months of date of shipment. Tape works best when applied to a surface that is clean, dry and free of grease, oil or other contaminants.

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