

Stucco Mesh Reinforcing Mesh



DESCRIPTION:

- Woven fiberglass standard mesh for reinforcement of stucco assemblies.
- 4.5 oz. fiberglass 38 in. (96.5 cm) mesh.
- Highly flexible for full walls or details.
- Alkali-resistant.

USES:

- Embed in stucco base coats for increased crack resistance and strength.
- Use with Krak-Master and Krak-Shield stucco assemblies.
- Not for use on Exterior Insulation and Finish Systems (EIFS).

SPECIFICATIONS:

- Weight: 4.5 oz./yd² (153/g/m²)
- Width: 38 in. (96.5 cm) x 150 in. (381 cm)
- Packaging: 4 rolls/box
- Color: Green
- Shelf life: Reference Parex USA Expiration Date of Products Technical Bulletin.

COVERAGE:

475 ft² (43.6 m²)/roll

STORAGE:

Avoid storing rolls on end or in direct sunlight.

APPLICATION:

- Embed the Stucco Mesh in Parex USA Stucco Level Coat and/or as close to the surface as possible.
- The color of the reinforcing mesh should not be visible at the surface of the level coat. A slight pattern of the mesh is acceptable, due to shrinkage of the cementitious Base Coat upon drying.
- Stucco Mesh must be continuous at all corners and must be lapped a minimum of 2-1/2 in (63.5 mm) at the mesh seams.

LIMITATIONS:

- Not for use on Exterior Insulation and Finish Systems (EIFS).

WARNING:

- This Product Data Sheet has been prepared in good faith on the basis of information available at the time of publication. It is intended to provide users with information about the guidelines for the proper use and application of the covered product(s) under normal environmental and working conditions. Because each project is different, Parex USA, Inc. cannot be responsible for the consequences of variations in such conditions, or for unforeseen conditions.

Parex USA, Inc.
4125 E. La Palma Ave., Suite 250
Anaheim, CA 92807
(866) 516-0061 Tech Support: (800) 226-2424

Facilities
French Camp, CA
North Hollywood, CA
Riverside, CA
San Diego, CA

Colorado Springs, CO
Haines City, FL
Duluth, GA
Redan, GA

Albuquerque, NM
Allentown, PA
San Antonio, TX



EIMA

SMA



PAREXUSA
SUSTAINABILITY