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Krak-Master™ Mesh

Krak-Master™ Standard Mesh

- A woven fiberglass standard mesh for reinforcing El Rey basecoats.
 - Weight: 4.5 oz. per yd.² (155g per m²)
- Unit Sizes (width x length) and Per Roll Coverages:
 - 2 inches x 50 foot roll (5.08cm x 15.24m) = 8.3 ft.² (.77 m²)
 - 9 inches x 150 foot roll (22.86cm x 45.72m) = 112 ft.² (10.40 m²)
 - 38 inches x 150 foot roll (96.52cm x 45.72m) = 475 ft.² (44.12 m²)

Krak-Master™ High-Impact (14 oz.) Mesh

- A woven fiberglass high impact mesh for reinforcing El Rey basecoats.
 - Weight: 14 oz. per yd.² (484g per m²)
- Unit Size (width x length) and Per Roll Coverage:
 - 38 inches x 75 foot roll (96.52cm x 22.86m) = 237.5 ft.² (22.06 m²)

Krak-Master™ Intermediate Mesh

- A woven fiberglass intermediate mesh for reinforcing El Rey basecoats.
 - Weight: 10 oz. per yd.² (346g per m²)
- Unit Size (width x length) and Per Roll Coverage:
 - 38 inches x 75 foot roll (96.52cm x 22.86m) = 237.5 ft.² (22.06 m²)

Krak-Master™ High-Impact Mesh

- A woven fiberglass high impact mesh for reinforcing El Rey basecoats.
 - Weight: 20 oz. per yd.² (692g per m²)
- Unit Size (width x length) and Per Roll Coverage:
 - 38 inches x 75 foot roll (96.52cm x 22.86m) = 237.5 ft.² (22.06 m²)

Features/Benefits

- Treated for alkali resistance, protecting the mesh against physical breakdown
- Improves crack resistance, enhancing long-term stucco durability
- Meets ASTM D 578
- Easily embedded below basecoat surface for timely and efficient installation
- Available in single component rolls for convenience and ease of application
- Ideal for new applications and retrofitting/repair work



Cautions and Limitations:

- All standard mesh edges must be overlapped to a minimum of 2 – 2-1/2 inches (50.8 – 63.5mm).
- Impact meshes: Tightly butt impact mesh edges, but do not overlap them. Where mesh edges butt together, the joint has to be covered with a layer of Standard or Detail mesh with a minimum lap of 4 in. (102mm). For high-impact 14 oz. and 20 oz. meshes, a second coat of standard or detail mesh must be applied to the whole surface.
- All mesh must be embedded into the wet basecoat and be smoothed with a trowel until fully embedded. Avoid wrinkles.
- See packaging for handling precautions and product storage.
- Always use proper safety equipment when applying this product.

Job Name _____

Contractor _____

Date _____

Submittal Approvals: _____

Stamps or Signatures _____



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