



Florida's Paint Manufacturer
Architectural Coatings • Deck Coatings • Roof Coatings • Sundries • Waterproofing Systems

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STORM-SHIELD

HIGH RISE 100% ACRYLIC

LOW SHEEN HIGH SOLIDS COATING

#55-100

DESCRIPTION: : **STORM- SHIELD** is specially formulated for use on exterior masonry substrates that requires a **TOP OF THE LINE** low sheen DURABLE water resistant finish. **STORM- SHIELD** was initially formulated for use on Beach Front High Rises structures. This coating is higher in solids than conventional Acrylic NON FLAT coatings. The high Acrylic resins solids makes this coating extremely durable and weather proof. The low sheen or Egg Shell finish is ideal for use on smooth or float finish masonry surfaces to minimize surface imperfections. **STORM- SHIELD** is extremely durable and is formulated to give years of maintenance free service in harsh environmental areas such as Coastal beach front properties that are subject to constant winds, rains, and salt water environment.

STORM- SHIELD can be used in conjunction with "Hydro-Proof "a Chlorinated Rubber waterproofing sealer which will waterproof the building and reduce the propensity for chloride penetration and the carbonation process that causes concrete corrosion and rebar spalling .

USES: Exclusively formulated to withstand tropical climate conditions including: Hurricane force wind driven rains, mildew, algae, fading and chalking. Excellent for all masonry surfaces, wood, masonite siding, primed metal, drywall, plaster, galvanized metal. Suitable for residential, commercial, and institutional applications. For use on surfaces where a **durable egg shell low sheen finish coating is desired**. **STORM- SHIELD** is the most durable, weather, mildew, algae chalk and fade resistant coating that can be used.

APPLICATIONS: **STORM- SHIELD** may be brushed, rolled or sprayed. Use material directly from factory sealed containers. Do not apply when air or surface temperature is below 45 degrees (F). Thinning is not required.

DRYTIME: Dries in thirty minutes Allow 2 hours dry time between coats.

THINNING & CLEAN-UP Thinning is not required, clean up with water.

TECHNICAL

Total solids by volume	45.8%
Acrylic Resin Solids by Volume	28.0%
Total solids by weight	62.4%
Weight by gallon	11.95 lbs

The information complied herein is accurate to the best of our knowledge. We reserve the right to modify, adjust or improve any constituents contained herein. It is the users responsibility to determine for himself the suitability of material for a specific purpose and to adopt such safety precautions as may be necessary. No representative of our company has the authority to change, modify or extend warranty without written consent from the corporate office.

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