

Demand the Very Best!

Carson's Coatings Acrylic Products

Carson's Coatings Acrylic Finishes are Available in Five Texture Finishes



Coarse Plus



Coarse



Medium



Fine

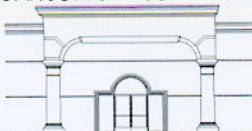


Smooth

- **Base Primer:** Enhances the performance of the finish, promotes bond strength and eliminates background color bleed through.
- **Acrylic Bonder:** A liquid admixture used to add tensile strength to cementitious products. Also used as a bonder for stucco, ect.
- **Admix 2000:** An acrylic modifier to improve tensile strength of Portland cement products.
- **Ultra-Tite 60:** An Acrylic modified liquid used when extra bonding qualities are needed over concrete or masonry to improve adhesion and curing. Also increases bonding and decreases cracking in plaster.
- **PVA Bonder:** A liquid plastic admixture for cementitious products, used as bonder for stucco, etc.
- **Multi-Bond:** A liquid formulated product designed to enhance bonding. This product can be used with masonry, block, brick, clay tiles, and Portland cement products. This product is tinted to assure proper coverage, and will re-emulsify one time.
- **Starr Glue:** Adhesive for EPS Insulation Board or foam shapes to an approved substrate. Can also be used as leveling agent.
- **Power Bond:** Adhesive used in attaching EPS foam to plywood, chipboard or gypsum sheathing.
- **Foam Tite:** A polymer-modified Portland cement product specially designed for use as an EPS foam shapes coating and adhesive. Foam-tite is packaged in moisture resistant bags.

Along with our outstanding Acrylic products Carson's Coatings manufactures
Architectural foam shapes and columns.

CARSON'S COATINGS



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