Adacryl Admix & Bonder
Admix and Bonding Agent

DESCRIPTION:
- 100% Acrylic emulsion additive for portland cement based products
- Admixture in portland cement based mixes
- High-performance acrylic polymer bonding agent
- Non re-emulsifying bonding agent

USES:
As an admix for stucco base coats:
- Improves workability and handling of stucco bases
- Promotes better hydration and curing of stucco bases
- Improves bond between stucco bases and strong, dense masonry surfaces

As an admix for stucco cement finishes:
- Increases strength of stucco finishes
- Improves bond between stucco finish and base coat surface

As a bonding agent:
- Increases shear bond adhesion

Portland cement-based products may be applied while Parex USA Adacryl Admix & Bonder Admix and Bonding Agent is tacky within 3 days of drying.
- Suitable for application with a brush, roller, or sprayer

COMPOSITION:
- Single component liquid
- Viscosity: Low
- Color: Milky white liquid
- Water-based VOC compliant
**LIMITATIONS:**
- Ambient and surface temperature must be 40°F (4.4°C) or higher during application and curing time. Provide supplemental heat and protection from precipitation as needed.
- Use only on surfaces that are sound clean, dry, unpainted and free from any residue which may affect the ability of the product to bond with the substrate.
- Avoid application in direct sunlight in hot weather.
- Do not use with air entraining cement or air entraining lime.

**WARNING**
- Read complete Warning information printed on product container prior to use. For medical emergency information, call 1-800-424-9300.
- For more information on handling this product refer to its Material Safety Data Sheet (MSDS). The most current MSDS and Product Data Sheet (PDS) can be found on our website.
- 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.