

ALDOCOAT 730 SKYLIGHT COATING

PRODUCT DESCRIPTION:

ALDOCOAT 730 is a specially formulated acrylic latex elastomeric coating to provide a clear waterproof, weather resistant, color stable membrane for the protection and renovation of skylights and other like surfaces. **ALDOCOAT 730** will cure as a clear coating and moderately hard to repel extremes in weather and contaminates from pollution.

RECOMMENDED USES:

ALDOCOAT 730 is recommended as a clear protective coating for a variety of surfaces which include but are not limited to fiberglass surfaces, such as skylights, masonry, concrete, plaster, brick, block, wood, stucco or architectural panels where a clear coating product is desired.

APPLICATION INSTRUCTIONS:

ALDOCOAT 730 may be applied by medium nap rollers, soft brushes or conventional airless spray equipment. Apply **ALDOCOAT 730** only to clean, dry, sound surfaces free of loose particles or other foreign matter. Preparation of substrate may require cleaning, grinding or sand blasting to achieve the proper condition before application. Apply **ALDOCOAT 730** at the rate of 1 to 2 gallons per 100 sq. ft. depending surface and / or condition. APPLICATION SHOULD BE SUSPENDED IMMEDIATELY AND OUR TECHNICAL SERVICE PERSONNEL CONTACTED IF THE RESULTS BEING OBTAINED ARE LESS THAN DESIRABLE.

LIMITATIONS AND PRECAUTIONS:

ALDOCOAT 730 is a water based acrylic coating that will freeze and become unusable at temperatures below 32° F. PROTECT FROM FREEZING DURING SHIPMENT AND STORAGE. Do not store material at temperatures below 45° F. Do not apply **ALDOCOAT 730** when ambient air and substrate temperatures fall below 50° F or when inclement weather is imminent.

Refer to the SDS for more information.

TYPICAL PHYSICAL PROPERTIES

TOTAL SOLIDS:

43.5% by weight ASTM D1644
40% by volume ASTM D2697

WEIGHT PER GALLON:

8.7 lbs/gal ± 0.2

FLASH POINT: None

CLEAN UP: Water

SHELF LIFE: 12 months @ 40°- 90° F

COLOR: Clear

VISCOSITY: 2,000 ± 500 cP

ELONGATION: 300%

HARDNESS: 60 Shore A

TENSILE STRENGTH: 1400 psi