

**ADBOND AL30184**  
Copolymer emulsion**DESCRIPTION**

ADBOND AL30184 is a low viscosity with high solid content copolymer emulsion based on vinyl acrylic that has been developed for bonding fiberglass insulation or other resilient substrates. AL30184 has an excellent compatibility with organic resins used in the formulation of adhesives. AL30184 features a good balance of shear strength and residual tack. It also has a good adhesion on aluminum and quick drying properties.

**PHYSICAL PROPERTIES**

Color	White
Viscosity	400 cPs
Solids	53.5%
pH	5
Density	1.05 g/cm <sup>3</sup>
Minimum film-forming temperature	0°C (32°F)
Tg	-24°C (-11°F)
Shelf life	Minimum 12 months in its original unopened container. Store in a cool, dry place.

**APPLICATION**

ADBOND AL30184 can be applied using a manual roller or mechanical roller. For application using a mechanical roller apply a wet film 9-14 mils thick. It can also be applied using a pneumatic applicator. Consult your technical representative for more details.

**SUGGESTED USE**

- Flexible insulation product

**PACKAGING**

- 1000 liters (tote tank)

**STORAGE**

12 months for date of production in the original unopened containers (between +5°C (41°F) and +40°C (104°F)). Protect from freezing. Keep in a hermetic closed container to avoid any contamination.

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Unusable adhesive and wash water is classified as industrial liquid waste and must not be sewered or sent to municipal landfill without pretreatment. Clean adhesive equipment with high pressure water spray to minimize water usage. Review local disposal regulations to determine optimum method for effluent pretreatment.

**CAUTION**

Always consult sds before using the adhesive. For industrial use only. For more information, please contact your technical representative.

**IMPORTANT****READ CAREFULLY**

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