



SEQUABOND® PS-10

Acrylic pressure sensitive adhesive

Sequabond PS-10 aqueous emulsion polymer adhesive provides a clear, non-transferring adhesive performance. Sequabond PS-10 offers a unique balance of shear and tack values. It is useful for general purpose PSA performance or as a wet laminating adhesive for kraft to aluminum foil or paper to paper applications. Sequabond PS-10 emulsion avoids the hazards of solvent-based adhesives and the equipment demands of hot melt systems.

TYPICAL PROPERTIES

PHYSICAL PROPERTIES

Type	Acrylic
Solids	46%
pH	8.8
Brookfield Viscosity	<100 cps (RVT #2 spindle at 20 rpm, 25°C)
Glass Transition Temperature	-12°C
Color	White

CHEMICAL/MECHANICAL PROPERTIES

Mechanical Stability	Excellent
Ionic Character	Anionic

FDA STATUS

Complies with 21 CFR 175.105 (Substance for use only as components of adhesives) 21 CFR 176.170 (Components of paper and paperboard in contact with aqueous and fatty foods) with limitations and 21 CFR 175.180 (Components of paper and paperboard in contact with dry food).

STORAGE, HANDLING AND PACKAGING

This product is available in a tank truck or 460 lb. fiber drum.

Protect emulsion from freezing. Recommended storage temperature is 70°F (22°C). When stored as recommended, the shelf stability of the product is twelve months. Stir and mix well before using.

As with all chemicals, please read the material safety data sheet (MSDS) prior to use. An MSDS for each OMNOVA product is provided with the shipment and periodically thereafter. An MSDS may also be obtained at any time by contacting your Customer Service Representative or by calling (888)253-5454.

To learn more about this product, or any other of OMNOVA Solutions' specialty chemicals, please contact us at:

Phone: (803)385-5181 • Email: pccustserv@omnova.com



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OUR COMMITMENT TO SUSTAINABILITY

NOTE: Although the data supplied above is believed to be accurate, each user is advised to make an independent determination as to whether the described product(s) is/are appropriate for a particular use or application, whether such use will comply with all applicable laws or regulations, or whether such use will infringe the intellectual property rights of third parties.