



WONDERBOND® WB-956LP

Description

Wonderbond® WB-956LP is a one part high quality, cross-linking polyvinyl acetate emulsion formulated for radio-frequency and hot press operations where good gluing performance, at moderate cost, is essential.

General Properties

WB-956LP is ready-to-use, has fast setting speed, and is suggested as a radio-frequency laminating and hot press adhesive. WB-956LP meets the NWWDA I.S. 1-87 Type I requirements for flush doors, and the dry use specification of ASTM D5751.

Minimum Gluing Temperature

This adhesive should not be used for cold set applications. The glue line will chalk and poor adhesion will result.

Product Physical Properties (at time of manufacture):

Color	White
pH @ 25°C	3.2
Freeze/Thaw Resistance	Harmed by Freezing
Odor of Latex	Mild
Solids, Water Based Products	52.5%
Viscosity, Brookfield LV	2500 #3/12/25°C
Weight per Gallon, Gardner Cup	9.2 lbs. Typical
Type of Product	Cross-linking PVA
Storage Life at 70°F	Three months

Before using any Hexion™ Specialty Chemicals, Inc. product, please be sure to read the Material Safety Data Sheet which was included with the shipment.

For more information contact your local Hexion Sales Representative or Customer Service Center +1 800 441 9637.

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