

DESCRIPTION

VA 2132 is an extremely flammable industrial grade adhesive for bonding PVC components. It is formulated to provide rapid dry, maximum bond strength in can-stability.

PHYSICAL PROPERTIES

Base	PVC resin
Solvent	MEK, THF, Cyclohexanone
Color	White or Clear
Solids Content	22.5% +/- 2
Viscosity	1000 cps +/- 200
Weight per Gallon	7.4 lbs.
Flash Point	<10° F
Application Method	Extrude
Application Temp	Above 40° F
Service Temp	0-140° F
Shelf Life	12 months from date of mfg. in unopened container when stored at 72°
VOC content	685 g/l
Cleaner	MEK

COVERAGE

60-65 ft² per quart surface area

GENERAL INFORMATION:

For best results, use adhesive between 60-80f. Higher temp will speed up solvent evaporation causing reduce work time while colder temp. will slow down evaporation and increase work time. Stir before using as white pigment may settle. Surfaces to be bonded should be clean and free of any foreign contaminants.

See SDS for specific handling/safety information. User shall determine the suitability of the product for their intended use and given the variety of factors beyond our control, nether seller nor manufacture shall be liable for direct or consequential injury, loss or damage.