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TS 439 V35 *Technical Data Sheet*

TS 439 V35 is a vinyl acetate copolymer emulsion.

PHYSICAL CHARACTERISTICS

Total solids %:	56.5 – 59.5
Viscosity @ 24°C, cps:	3200 – 3800 RVF, Spindle #4, 20 rpm
Relative Density:	1.05 – 1.07
pH value:	4.0 – 5.0
Colour of Dried Film:	Light, translucent
Cleaner:	Water (wet), MEK (dry)
Application Method:	Roller coater
Shelf Life:	3 months

APPLICATIONS AND FEATURES

TS 439 V35 is a laminant for bonding backed and unbacked PVC film and foil, as well as lead sheet to gypsum wallboard. The adhesive is applied by roller coater to the film or foil and the coated substrates are nipped immediately or after an open time of up to 30 seconds to the uncoated wallboard. A fibre tearing bond is produced off the conveyor. The laminations have been approved by Underwriters' Laboratories and show good resistance to cold and moderate heat (-24°C to 50 °C). TS 439 V35 can also be used as a padding adhesive or other similar applications.

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