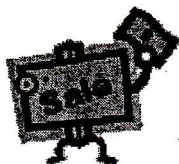


MORGAN MATERIALS

INCORPORATED

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AP 25 Hydrocarbon Resin Dispersion

A tackifier resin dispersion for aqueous polymer systems.

AP 25 hydrocarbon resin dispersion is a 55% solids content, anionic ion tolerant, dispersion. Suggested uses include softener and/or tackifier for other resin dispersions and latex systems in various aqueous adhesives. AP 25 is compatible with natural, SBR and neoprene rubbers. It is also compatible with acrylics, polyvinyl acetate and vinyl acetate ethylene copolymers.

Typical Properties:

Average Particle Size, microns <1
Base resin SP, R&B, °C 34

Analysis Data (specific to lot offered)	Value	Lower Limit	Upper Limit
Viscosity, Brookfield @ 25°C, cps	2800	2000	4000
pH of Dispersions	12.20	10.50	12.50
Total Solids, %	55.4	54.0	56.0

Quantity Available: 68,300/lbs