



SF20

URETHANE; POLYURETHANE: SOLVENT-FREE,
WATER-BASED ALIPHATIC POLYESTER DISPERSION

DESCRIPTION

SF20 is an aliphatic water based, polyurethane resin that contains no solvent, does not contain NMP (N-methyl pyrrolidone), TEA (Triethylamine), or APEO. SF20 provides solvent resistance and good physical properties without the use of typical crosslinkers. SF20's formulation compatibility with a variety of acrylics make it an excellent base resin or modifying resin. It is a single component resin that may require additives to form a good film

APPLICATIONS

- Flexible films, polyester & vinyl, auto interiors
- Wood Coatings
- Concrete Coatings
- Metal Coatings
- Base Polymer for OEM Paint
- Exterior Paint

STORAGE AND HANDLING

Store between 55 to 95°F. Consult Safety Data Sheet prior to working with this material.

CLEAN UP

Soap and water. All applicators and utensils must be thoroughly cleaned prior to use. For further information, refer to the Safety Data Sheet

TECHNICAL INFORMATION

% Solids	34-36%
¹ Viscosity, cps @ 25°C	25 - 400
Specific Gravity	1.06 ± 0.01
Wt./Gallon	8.75 lbs. ± .2
pH	7.0