



No.420

SOLVENT BASED ELASTOMERIC SEALER

TYPE	The primer specialized to be used for elastomeric paint; based on the alkali and water resistant pure acrylic resin.
USES	Specialized primer to be used for No.421 water-based elastomeric paint.
CHARACTERISTICS	<ol style="list-style-type: none">1. Excellent elasticity of paint film. Paint film can remain intact even if there is slight crack on cement wall so as to resist water leak.2. Excellent adhesion for topcoat.3. Excellent water and alkali resistance.
APPLICATION METHOD	Spray & Airless Spray.
COLOR	Clear
FLASH POINT	Above 30°C
WEIGHT	Above 0.8 kg/L
VISCOSITY (25°C)	40 -60 KU
DRYING TIME (25°C)	Set-to-touch 2 hrs. (RH=60%)
OVERCOATING INTERVALS	4 hrs.
OPTIMUM FILM THICKNESS	Wet 67 μ (microns) Dry 10 μ (microns)
THEORETICAL COVERAGE	56.8 m ² /Gal 15 m ² /L
THINNER	Xylene
THINNING RATE	0~3%
SUBSEQUENT COATS	No.421 Water-Based Elastomeric Coating
STORAGE SHELF LIFE	Minimum 1 year under normal storage conditions.
NOTE	<ol style="list-style-type: none">1. Water content in new cast cement wall must be lower than 12% ;otherwise, it will reduce adhesion and performance of paint film.2. The moisture, grease and dirt, dust and other contaminants on applied surface must be clean thoroughly.