

## SOLURYL SL-128

Water-based solution type product for primer wood coatings

### Features

- Anti-swelling property on wood
- Easy to sand-ability
- Good Film forming property
- Good flexibility
- Good Compatibility with Soluryl Emulsions

### Typical properties

Properties	Specification
Appearance	Translucent solution
Molecular Weight	>200,000
Non Volatiles, wt%	33.5
Acid Number, mg KOH/g	56
MFFT, °C	<20
Density, g/ml	1.13
pH	7.8
Viscosity, cps (25°C, Brookfield)	250
Freeze/Thaw Stability	5 cycles

### Recommendation for end-use

- Only for primer and sealer coating of wood substrate
  - ✓ To enhance the Anti-swelling property on wood
  - ✓ No coalescent agent at room temperature (25°C)
  - ✓ Use coalescent agent, Dipropylene glycol methyl ether (DPM) with about 2% on total formulation at low temperature (5°C)

✓

### Safety information

Soluryl SL-128 is not formulated to contain any hazardous or regulated materials such as lead, cadmium, mercury and chromium compounds. And raw materials for Soluryl SL-128 and our manufacturing process do not include any hazardous or regulated materials.

The information given herein and other otherwise supplied to users is based on our general experience and where applicable, on the results of tests on samples of typical manufacture. However, because of the many factors which are outside knowledge and control, which can effect the use of these products, users must rely on their own judgment and we cannot accept liability for any injury, loss or damage resulting from reliance upon such information.