



Substrate wetting agent

RK-8210

Features and advantages:

Used for substrate wetting and shrinkage prevention,
little foam

1. Ultra-low surface tension
2. Excellent wettability and permeability of substrate
3. Excellent resin miscibility
4. Low foam stability

Product specifications:

appearance	Light yellow transparent liquid
Active substance	100%
Chemical composition	Polyether modified polydimethylsiloxane

Recommended dosage:

Waterborne system varnish and paint; Solvent-based systems and radiation curing systems can also be used Total formula in the form of supply: 0.1-1.0%

Usage: pre-diluted or directly added to paint in supply form.

Packing: 25KG plastic drum or 200KG iron drum.

Storage: store in unopened original packaging for 12 months from the date of production. Temperature below 10°C may cause



turbidity, 70°C bake 30 minutes can melt, does not affect the performance.