

# Water based wetting agent

## RK-8201

#### Features and advantages:

For water-based wetting agent formulations, also suitable for radiation curing wetting agent, also suitable for solvent based wetting agent and solvent free wetting agent (two component) formulations. Especially suitable for automotive paint wetting agent, industrial paint wetting agent, building paint base material wetting agent, decorative paint base material wetting agent.

- 1. Used in water-based formula, also suitable for radiation curing formula
- 2. Also suitable for solvent-based and solvent-free (two-component) formulations
- 3. Excellent anti-shrinkage effect
- 4. Good recoating
- 5. Additional flow promotion effect

#### Product specifications:



appearance	Transparent liquid
Valid copy of	100%
composition	Organosiloxane copolymer

### Recommended dosage:

1. The car paint

Recommended dosage: 0.05-1.0% for the total formula in the form of supply

2. The coating industry

Recommended dosage: 0.1-1.0% for the total formula in the form of supply

3. Architectural paint

Recommended dosage: 0.1-1.0% for the total formula in the form of supply

4. Decorative paint

Recommended dosage: 0.2-1.0% for the total formula in the form of supply

5. Inkjet ink

Recommended dosage: 0.1-1.0% for the total formula in the form of supply

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.