



Substrate wetting agent

RK-8202

Features and advantages:

RK-8202 is used in water-based wetting agent formulations, as well as radiation curing wetting agents, solvent-based and solvent-free wetting agents (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) For water-based formula, also suitable for radiation curing formula
(2) also suitable for solvent and solvent free (two component) formula
(3) Excellent anti-shrinkage effect
(4) good recoating
(5) Additional effect of promoting flow

Product specifications:

appearance	Transparent liquid
Valid copy of	100%
Chemical	Organosiloxane copolymer

Application scope:

(1) Car paint

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



(2) industrial coatings

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

(3) Decorative coatings

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

(4) Inkjet ink

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

(5) Leather precoated primer primer and finish based on polyurethane acrylic nitro and casein system

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

Usage: pre-diluted or directly added to the coating in the form of supply.

Packing: 25kg, plastic drum / 200kg, iron drum.

Storage: store in unopened original packaging for 12 months from the date of production.