



Dispersant

RD-9710

Features and advantages:

RD-9710 dispersant is mainly composed of polycarboxylate sodium salt, which is a highly efficient dispersant suitable for the grinding of various pigments. It is widely used in the grinding and processing of pigments such as kaolin, ceramics, aluminum hydroxide, magnesium hydroxide, barium sulfate, bentonite, titanium dioxide, calcium carbonate, clay and so on. The effect is very significant. This product has good heat resistance, mutual solubility, high efficiency dispersing, dispersing viscosity stability, less foam, non-toxic, non-corrosion, is a non-dangerous goods.

Product specifications:

appearance	Yellowish viscous transparent liquid
Solid content	42±1%
viscosity (mpa.s)	200-500mpa.s
PH	6-8
The density of	1.20-1.30g/cm ³

Recommended dosage: usually 0.2-2% of the powder dosage, according to user requirements.

Usage: this product can be diluted or not diluted, directly added to the mineral powder slurry to be ground dispersing.

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Packing: 200L plastic drum or ton drum packing.

Storage: This product is sunscreen and antifreeze, 5-30°C room temperature storage, shelf life is 6 months.