



Ceramic dispersant

RD-9108

Features and advantages:

1, improve the strength and improve environmental protection, improve the flexibility of ceramic structure, ceramic powder in the production of foam is very low; Improve fluidity of ceramic powder, reduce water consumption, can be processed into high solid slurry. Mainly used for daily ceramics, magnetic materials, electronic ceramics and alumina ceramics dispersion;

2, in the dispersion grinding process can be very good to reduce the viscosity of the material and the dispersion slurry viscosity is stable and prevent settlement, back to coarse;

3, can be used in combination with other higher or lower binder to adjust the stiffness and plasticity.

Product specifications:

appearance	Light yellow transparent liquid
Valid copy of	100%
composition	Coupling agent

Application areas:

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Daily ceramics, magnetic materials, electronic ceramics, alumina ceramics, etc

Recommended dosage:

Total dosage 0.5-2.5% (please test the most appropriate dosage before use)

Packing: 25KG non-recycled blue plastic drum. The product is not completely used, need to tighten the lid after use.

Storage: keep away from fire and light source and keep away from light.