

Redispersible Polymer powder
CHARING RD 8080F**Product Description**

CHARING® RD 8080F is a flexible redispersible polymer powder produced by spray-drying special water-based emulsion, mostly based on vinyl acetate and ethylene. It dissolves in water easily and quickly forms emulsion.

Protective colloid Polyvinyl alcohol
Additives Mineral anti-block agents
CAS NO.:24937-78-8

Specifications

Appearance	white powder, free-flowing
Solid content	≥98.0%
Ash content	12%±2
Bulk density	400-600 g/l
Average particle size	~80 μm
pH value	5.0-8.0
MFFT	0°C
Tg	-8°C

Application Range

- Exterior Skim coat
- Tile adhesive mortar C2 degree
- Exterior wall insulation mortars especially surface mortar

Key Properties

- Supply excellent flexibility
- Improved workability
- High bond strength
- Reduce water absorption

Packaging and Storage

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A. Standard Packing: In 25kg bags out HDPE bags inner with LDPE bags

B. Big Bag or other special packages are possible on request.

Store it in a cool, dry place below 30°C and protected against humidity and pressing, since the product is thermoplastic, storage time should not exceed six months.

Safety Notes

The above data is in accordance with our knowledge, but don't absolve the clients carefully checking it all immediately on receipt. To avoid the different formulation and different raw materials, please do more testing before using it. We reserve the right to alter our product and without informing in advance.

Company Information

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