

# Hydrophobic Agent (Zinc Stearate)

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Hydrophobic Agent(Zinc Stearate) is improved heat resistance by reacting at a temperature much lower than the conventional reaction temperature(140~170°C).

## Applications

- Plastics(PVC, Polystyrene, etc)
- Color Concentrates
- Rubber
- Grease
- Pipe, Tube
- BMC (Bulk Molding compound), SMC (Sheet Molding Compound)
- Sand paper, Paper Coating
- Powder Metallic
- Water proofing

## Physical Properties

- |  |               |
|--|---------------|
| ■ Appearance                             | white, powder |
| ■ 325Mesh Particle pass(Pass / mesh (%)) | 97.0/325 Min  |
| ■ Free Fatty Acid (%)                    | 0.5 Max       |
| ■ Melting Point(°C)                      | 116~125       |

## Packaging

- Net Weight 20kg/Paper bag inside PE liner
- Pallet unit : 1000kg / one pallet

## Health and Safety

For further information consult the Material Safety Data Sheet for this product.

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