

Degassing Agent Benzoin (Powder)

I Description

Benzoin (Powder) is 2-hydroxy-2-phenylacetophenone, it is an organic compound. It is usually used in chemical analysis as well as a disinfectant. When applied in powder coatings, it is an effective degassing agent.

II Technical data

Benzoin (Powder)	Test Method	Specification
Appearance	Visualization	White or yellowish Powder
Melting Range	GB/T 617-2006	132~137 °C
Solid Content	GB/T 1725-2008	99.0%min

III Application

- 1 Benzoin (Powder) can eliminate the air bubble in the powder coating during baking.
- 2 Benzoin (Powder) can be applied in all system powder coatings.
- 3 Dosage is between 0.36~0.96%. Overcommitment may affect yellowing problem.
- 4 Preblend Benzoin (Powder) with other ingredient and the extrude them together.

IV Package, Storage & Handling

Available in polyethylene-lined, multi-ply paper bags, N.W.20KGS/Bag, 700KG/PLT, 14.0MT/20# FCL.
 Keep in the cool and dry place with temperature below 35°C, keep away from fire.
 Shelf life is one year since production date. Seal the package well after using.
 Refer to the MSDS for further information.

