

ANTIFOAM

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Description

ANTIFOAM is an additive which is post added to powder coatings to give degassing property. This characteristic has a specially beneficial effect on the quality of powder coating of porous substrates and zinc coated steel sheeting.

Characteristics

Added by blending into finished product
Provide degassing property

Product Properties

Appearance	White powder
Specific gravity	1.0 gr/cm ³
Drop point	140°C
Shelf Life	24 months (between 10°C to 40°C in the unopened package)

Application Data

ANTIFOAM will provide degassing property when added at levels approximate amount 3.0 % by weight of finished product.

Precautions and Limitations

As a result of possible mixing variations, type and colour of powder coating and stoving conditions, gloss reduction may occur.

For uniform degassing property ensure homogenous mixing is obtained.

Transport and Storage

Shipment	Not dangerous goods. No special transport requirements.
Storage Conditions	Storage temperatures should be kept between 10°C to 40°C in the unopened package.

DISCLAIMER: All the information provided in this data sheet depends on our knowledge and experience up to date and may be subject to revision as new technology and experience evolve. Since the conditions of application may vary depending on the substrate, physical conditions and other variables, users should conduct necessary tests to determine the conformity of the product for its intended use. We do not accept liability since the application, use and processing of the products take place beyond our control and supervision. Moreover, our liability for breach of warranty is exclusively limited to replacement of the product or refund of its price and we are not liable for incidental, indirect or consequential damages under any circumstances.'