

Outgassing Additive 5136.-.0019

Instructions for adjusting the outgassing properties of powder coatings

Properties / Field of application

The Outgassing Additive 5136.-.0019 improves the outgassing properties of powder coatings on gassing substrates, e.g. hot-dip galvanized, zinc die-cast and aluminum die-cast parts, etc.

Processing

Addition in a quantity of 2% is recommended.

To achieve the most even distribution possible, the additive should be added to the liquid container in small quantities under constant stirring of the fluidized powder coating.

It should be noted that addition of the additive can lower the glossiness of the hardened powder coating. In addition, the suitability for recoating with wet coatings and printing with screen printing inks is lowered.

Testing in advance is therefore always recommended.

Remarks

This Technical Information is based on intense development work and years of practical experience. The content does not give rise to a contractual relationship. The processor or buyer, respectively, is not released from their obligation to test our products for suitability for the intended application. In addition, our General Terms and Conditions apply.

As soon as a new edition of this Technical Information is issued, the previous specifications will become invalid.

If you need the current version, please contact your Brillux consultant.

Version 1

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