

Technical Data Sheet.

Permacron® Antisilicone 8510

Field of application

Data

Permacron®Antisilicone 8510 can be added to Permalan®, Permacron®or Permasolid®Automotive Top Coat to prevent the formation of silicone fish eyes on contaminated substrates.

Storage

This product is for the professional painting of vehicles only.



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Field of application



Additive for:

Synthetic resin and acrylic resin top coats, to prevent the formation of silicone fish eyes.

Use:

If fish eyes appear when the painter starts spraying the top coat, Permacron®Antisilicone is added to the ready-to-spray mixture.

Dosage:



Add 1 cap = 25 ml (5%) Permacron®Antisilicone 8510 to 500 ml ready-to-spray top coat and mix in well.

Special notes:

Antisilicone is not recommended as a preventive measure.

Overspray from a top coat mixed with Antisilicone must not come into contact with other surfaces which are still to be painted.

Thoroughly clean equipment immediately after use.

Destroy empty tins immediately.

Data



Specific weight:

approx. 0.87 g/cm³

Flash point:

above +23°C

VOC value:

848 g/l

Storage



Guaranteed shelf life:

6 months in sealed original containers

The employed tests comply with state-of-the-art technology regarding methods and accuracy. The quoted measuring results do not constitute a legal warranty of specific product features or of the products' suitability for a specific purpose. Warning remarks on the labels must be observed. Any existing industrial property rights must be considered. According to our general terms and conditions of domestic and export sale, we warrant that our products are in the condition specified in the contract.



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