

# TECHNICAL DATA SHEET

## DX12

### ANTISILICONE ADDITIVE

**DUXONE**<sup>®</sup>  
AUTOMOTIVE PAINT SYSTEMS



#### DESCRIPTION

DX12 Anti-Silicone Additive is part of the Duxone repair system. This additive is added to ready-to-spray Duxone 2K Topcoats and Clears in order to reduce surface defects caused by external contaminants such as oil, grease and silicone.

#### FEATURES

#### PRODUCT LIST

- DX12 Antisilicone Additive

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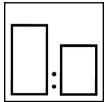
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## Product preparation - application STANDARD



It is strongly recommended to use appropriate personal protection equipment during application to avoid respiratory, skin and eye irritation.



Product preparation according to the recommendations in the TDS of selected quality.



Not applicable

VOC compliant

This product mix is not VOC compliant.

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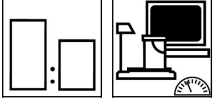
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### Products

DX12 Antisilicone Additive

### Product mix



Mixing ratios with special agents are available in the productmix table on Colour Room and in the specific TDS.



Clean after use with a suitable solventbased guncleaner.

### Remarks

- Addition of maximum 10 ml/l ready-to-spray paint will provide optimum effect.
- Never use in undercoats or basecoats.
- Use only if defect occurs in 1st coat; the systematic use of anticratering additive will sursaturate the environment and create other surface defects.
- Material has to be at room temperature (18-25°C) before use.
- Can be used in: Duxone 2K Topcoat and all Duxone Clears.

Consult Safety Data Sheet prior to use. Observe the precautionary notices displayed on the container.

All other products referred to in the refinish build up are from our Duxone product range. System properties will not be valid when the related material is used in combination with any other materials or additives which are not part of our Duxone product range, unless explicitly indicated otherwise.

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