

TEROSON PU 8560 AC-25

August 2018

PRODUCT DESCRIPTION

Technology	Silane containing solvent
Product Type	Active wipe for surface treatment Surface treatment of ceramic coatings

TEROSON PU 8560 AC-25 is a solvent borne active wipe, which contains silanes.

It is free from chlorinated hydrocarbons, aromatic solvents and from isocyanates.

APPLICATION AREAS

TEROSON PU 8560 AC-25 is used for cleaning and activating glass* and ceramic coatings prior to glass bonding without black glass primer.

TECHNICAL DATA

(Typical Test Results)

Colour	colourless to light yellow clear
Odour	smells of benzine
Density	approx. 0.7 g/cm ³
Solids	approx. 1.4 %
Drying time	> 30 sec
(23 °C, 50 % rh)	max. 1 h

Preliminary Statement:

Prior to use it is necessary to read the **Safety Data Sheet** for information about precautionary measures and safety recommendations. Also, for chemical products exempt from compulsory labeling, the relevant precautions should always be observed.

APPLICATION

TEROSON PU 8560 AC-25 is applied with a clean cloth to the surface. After this wet application it is not allowed to wipe off with a dry cloth. The adhesive can be applied after min. 30 s drying time. TEROSON PU 8560 AC-25 is applied on glass* or ceramic coating, but only in the bonding area. It is not suitable for cleaning of visible areas due to reactive ingredients that may lead to spots and stripes after drying. Contaminations in the visible areas must be removed immediately by using a pure solvent cleaner.

*see TDS of appropriate primerless adhesives

Classification:

Please refer to the corresponding **Material Safety Data Sheets** for details on:

Hazards identification
Transport information
Regulatory information

Storage:

Frost sensitive	no
Recommended storage temperature	5 to 25 °C
Shelf life	9 months in original packaging

Disclaimer

Note:

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