

TEROSON PU 8550

April 2019

PRODUCT DESCRIPTION

Technology	Solvent borne
Product Type	Cleaner for glass and painted metal

TEROSON PU 8550 is a solvent containing cleaner based on isopropanol.
It contains no adhesion promoter.

Application Areas:

TEROSON PU 8550 is used for cleaning glass, ceramic coatings and painted surfaces of dust, fingerprints etc. prior to glass bonding.

TECHNICAL DATA

(Typical Test Results)

Colour:	transparent
Odour:	smell of isopropanol
Density	approx. 0.8 g/cm ³

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.

PROCESSING

For cleaning the substrates prior to glass bonding, clean clothes or bleached cellulose (paper rolls) are soaked with TEROSON PU 8550 and then the surfaces to be cleaned are wiped with these. The cloth or paper should be discarded after each screen. In order to avoid undesired reactions between isopropanol and the primer or the sealant TEROSON PU 8550 must not be brought into contact with freshly applied primer or sealant, i.e. TEROSON PU 8550 should not be used for removing an excess of primer or sealant bead. For this reason the cleaned surface has to be absolutely dry before application of primer or sealant.

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	15 to 25 °C
Shelf life	24 months in original packaging

Disclaimer

Note:

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