



# BETACLEAN™ 3350

## Surface Cleaner

BETACLEAN™ 3350 is a solvent based cleaner to remove dust and other contaminant residues from paints, plastics and encapsulations (PUR-RIM, PVC).

All Dupont T&I Adhesives products are primarily developed in co-operation with the automobile manufacturers, according to their needs and their specifications, they are approved for the specific applications as defined by the customer. The use of the product other than approved application must be released in written form by the Technical Service of DuPont T&I Adhesives.

### Product information

Colour	Clear -	
Basis	Heptane -	
Density	680 - 725 kg/m <sup>3</sup>	ISO 845

### Application technique

Processing temperature	10 - 40 °C
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### Storage and stability

Shelf life	24 <sup>1</sup> months
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1: Shelf life is assured at +5°C to +25°C in unopened containers. Short term storage temperatures: 0°C to +40°C. Minimum shelf life upon dispatch from DuPont production location.

### Processing

Adhesives

### Processing instructions

Saturate tissues or cloths with BETACLEAN™ 3350 to clean contaminated surfaces.

### Safety instruction

The handling of cleaners is generally harmless and as long as the basic rules for safe handling of chemicals are applied. However, the direct contact of cleaners with food and food containers shall be avoided. Likewise, basic protective measures are necessary in order to prevent any skin contact and as

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well as to avoid solvent inhalation. Proper ventilation should apply when using cleaners with high volatile content. If any cleaner is applied with spraying technique, care should apply in relation to respiration and personal protection in order to prevent aerosol inhalation. Suitable solvent resistant rubber gloves, conventional eye protection as well as appropriate type of respirator mask are essential. In case of direct contact with any cleaners the skin must be rinsed first with warm water and then cleaned thoroughly with conventional soap. Solvents shall be avoided. For detailed protective measures refer to the material safety data sheets.



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