



### **technicoll® 8367** **Solvent for polychloroprene, SBS and** **rubber based adhesives**

#### **Field of application**

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technicoll® 8367 is a mixture of solvents for diluting adhesives, for cleaning (substrates and tools) and for removing of oil, grease, release agents and adhesives´ residues.

Uncured adhesive residues can be removed with technicoll® 8367. Solid rests or stains of adhesive containing cross linking agents cannot be removed with solvent. Before cleaning, make sure that the substrate to be cleaned will not be damaged by the solvent.

For cleaning small, solvent sensitive surfaces from grease, oil or dust, e.g. plastics like PVC-plasticised or polystyrene, technicoll® 8363 or technicoll® 9902 is recommended.

Do not use technicoll® 8367 for cleaning skin.

Technical Data Sheets of technicoll® adhesives provide information about appropriate solvents.

#### **Handling data and product data**

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|                               |                                                                                   |
|-------------------------------|-----------------------------------------------------------------------------------|
| Base                          | mixture of solvents                                                               |
| Colour                        | colourless                                                                        |
| Density                       | 0.8 g/cm <sup>3</sup>                                                             |
| Maximum time of storage       | At least 3 years when stored in sealed original packaging in cool and dry places. |
| Preferred storage temperature | +10 °C to +25 °C                                                                  |
| Behaviour at low temperature  | Not susceptible to frost.                                                         |

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**Technical status: 22.12.2015**

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Deviating information of earlier versions is invalid.

#### **Special notice:**

All information given on this data sheet is based on our knowledge and experience at the time of printing. The information is not binding. We advise to determine the suitability of our products with respect to their intended use and method of application. Therefore, a warranty claim cannot be granted.