VARIOCLEAN WT 7301 AND 7302

SPT SALES + MARKETING GMBH

FOTECO REMCO SAATI

Surface Cleaner and Adhesive Remover

1. PROPERTIES, APPLICATION

VARIOCLEAN WT 7301 is a medium volatile, alcohol based surface cleaner and developed for efficient pre-cleaning of metal-, glass- and plastic surfaces before application of self-adhesive mediums.

The low smell cleaner removes fast and reliable oil, grease, wax, light silicone and dirt and because of the mild composition it is suitable for the treatment of varnished parts, like coated car surfaces etc.

Before cleaning process, test the suitability of VARIOCLEAN WT 7301 for the particular substrate surface. If any damage is visible, do not proceed with the application.

For application, saturate a clean, lint-free towel or cloth with the cleaner **VARIOCLEAN WT 7301**. Clean the substrate with the wet cloth and remove any grease, oil or dirt. After thoroughly wiping with cleaner, dry wipe the surface completely and use, a clean, soft, lint-free cloth before the cleaner evaporates.

Application of **VARIOCLEAN WT 7301** is also possible with the chemical resistant, refillable **VARIOSPRAY – S** spray bottle followed by wiping cloth treatment.

VARIOCLEAN WT 7302 is a special formulated, moderately volatile cleaner designed for the removal of adhesive residues after peel-off of self-adhesive mediums. The limonene-based, mild cleaner is suitable for the treatment of metal-, glass- and plastic materials and for varnished surfaces. Before application process, test the suitability of VARIOCLEAN WT 7302 for the particular substrate surface. If any damage is visible, do not proceed with the application.

Preferably, apply **VARIOCLEAN WT 7302** with the chemical resistant, refillable **VARIOSPRAY – S** spray bottle and spray the adhesive remover onto the surface to be treated. Allow the fluid to act on the adhesive for a couple of minutes. Use a plastic squeegee to remove the adhesive residues carefully from the substrate surface and dry it. Treat the substrate with surface cleaner **VARIOCLEAN WT 7301** prior to any new application of self-adhesive film.

VARIOCLEAN WT 7301 and VARIOCLEAN WT 7302

are biodegradable and contain no aromatic hydrocarbons and chlorinated solvents or toxic organic substances which are classified in the legislation for hazardous substances and list of maximum workplace concentrations as damaging to embryos or genetic substance.

Safety and pollution related data can be obtained from the respective *SDS* according to guidelines *1907/2006/EC*.

VARIOCLEAN WT 7302 has a flash point of 32°C. Please note that workplaces for manual and automatic cleaning have areas (site of installation) where occasionally hazardous explosion atmospheres can exist (= zone 1), when cleaners with a flash point below 60°C are used.

VARIOCLEAN WT 7301 has a flash point of 65°C. The high flash points eliminate the need for explosion proof tools in working areas.

The well trained **SPT** service technicians offer competent and customer friendly assistance, fast and reliable.

2. PACKAGING - STORAGE

Both products are packaged in standard 1 L, 5 L and 20 L cans plus 200 L drums.

The cleaner has to be stored in a dry and against frost protected place at ambient temperature and never expose these products to temperatures of more than 40°C or to direct sun light.



Our technical advice whether spoken, written, or through test trials corresponds to our current knowledge to inform about our products and their use. It is not meant as an assurance for certain properties of the products nor their suitability for each application.

You are, therefore, obliged to conduct your own tests with our supplied products to confirm their suitability for the desired process or purpose. The selection and testing of products for specific final application is exclusively your responsibility.

SPT Sales + Marketing GmbH ein Unternehmen der SAATI Group Kurpfalzring 100A, 69123 Heidelberg *Telefon:* +49 (o) 62 21 | 77 876-27 *E-Mail:* spt@spt-gmbh.com *Web:* www.spt-gmbh.com