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PRO SAFETY CLEAN

SSO

SAFETY CLEAN pro

SAFE AND EFFICIENT SOLVENT, CLEANING AGENT FOR A WIDE RANGE OF APPLICATIONS

MIL-PRF-680B Type II military certified

Removes leftovers of adhesives, lubricants, silicones, oils, grease and waxes quickly and effectively

It may be used for cleaning glass, varnished surfaces, hard plastics and aluminium

CAUTION

All information, including illustrations, are reliable. However, the users should evaluate the usability of each product for a given application. TTP Polska Sp. z o.o. does not guarantee the accuracy of all information and does not accept responsibility for how the products are used. The liabilities of TTP Polska Sp. z o.o. are limited solely to the standard terms and conditions of sale of the product and in no case whatsoever does TTP Polska Sp. z o.o. bear any responsibility for accidental or indirect damages resulting in the sale, use and improper use of the product.

GENERAL INFORMATION

PRO SAFETY CLEAN is a safe, fast acting and universal remover-degreaser that leaves no trace of oil film. PRO SAFETY CLEAN is a 100% mixture of aliphatic saturated hydrocarbons. PRO SAFETY CLEAN may be safely used on metal, glass, ceramic, wooden, plastic and fabric surfaces. In comparison with other solvents, PRO SAFETY CLEAN is characterised by a lack of irritant odour. It is slow burning and non-explosive, making it extremely safe to use.

TECHNICAL DATA

Form at 20°C: liquid Colour: colourless Odour: distinctive Water solubility: insoluble Boiling point: 180–210°C Specific gravity: 0.760 kg/l

Flash point: +61°C

Self-ignition temperature: >200°C

USAGE

INDUSTRY:

Degreasing and cleaning of mechanical components, engines and machines. Degreasing and cleaning of tools and workshop equipment. Cleaning of rubber rolls in printers. Fast and safe degreasing of ferrous and non-ferrous metals before adhesive bonding, painting, removal of stickers, labels and remains of adhesives. Removal of oil and lubricant stains from textiles (stability of material colour always needs to be verified beforehand). Removal of the remains of laminate adhesives during furniture manufacture. Finishing of sealed connections with TTP sealants. Removal of the remains of lubricants and oils after lubrication.

AUTOMOTIVE INDUSTRY:

Degreasing, cleaning the mechanical parts of engine components, joints, brakes, suspension, ropes, metal surfaces after shot blasting, machining, etc. Cleans tools and workshop equipment (does not damage plastics). Removal of stickers and leftovers of masking tapes. Removal of old lubricant coatings before re-painting, e.g. in door hinges. Removal of decorative bands and strips. **PRO SAFETY CLEAN** dissolves the adhesive layer of double-sided self-adhesive tape. Removal of tar and other stains from coating substances — both from the car body, as well as plastic parts. Removal of lubricants and oils from seat coverings (stability of material colour always needs to be verified beforehand). Finishing treatment of body elements, sealed with TTP sealant mass. **PRO SAFETY CLEAN** removes wax and silicone (always repeat wiping). Degreasing and cleaning of all surfaces before the application of stickers and TTP sealant masses.

MILITARY:

PRO SAFETY CLEAN is MIL-PRF-680B Type II military certified and as a degreasing agent is dedicated to the production and maintenance of military aircrafts, ground-service equipment, weapons systems, including electronics.

CLASSIFICATION

Article code Name Packaging Type
SSO PRO SAFETY CLEAN container 1 I removers, degreasers
SSO30 PRO SAFETY CLEAN container 30 I removers, degreasers

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