

SSO

A SAFE AND FAST MULTIPURPOSE SOLVENT

- Leaves no oily film.
- Fast, thorough and safe degreasing and cleaning.
- Can be used on painted surfaces, vinyl, glass, rubber formica and plastics.
- Fast drying.
- Very economical.
- Removes adhesives, sealants, oil, grease, silicon, wax, tar, paraffin, printing ink,
- Recommended to be used with all Novatio adhesives and sealants.



NOTICE

All information including images are given with the greatest care. Still, it is appropriate to users regardless of the test the suitability of each product for their own purposes. Novatio is not liable for the completeness and accuracy of information and refuses warranty for your specific use. The guarantee, which Novatio products provide, relates only to the standard conditions of sale of this product. In no case Novatio can be held responsible for incidental damages, or damages for improper use or sale of the product to another customer.

GENERAL INFORMATION

SAFETY CLEAN is a safe and fast multipurpose solvent-degreaser that leaves no oily film.
 SAFETY CLEAN is a 100% aliphatic hydrocarbon solvent that

contains no recycled solvents. SAFETY CLEAN is safe in use on most plastics as well as on painted surfaces, vinyl en glass.

TECHNICAL INFORMATION

Bulk package:
 Boiling point/boiling range °C: 130 - 166.
 Vapour pressure/20°C hPa: 4.6.
 Relative density/20°C: 0.75.
 Physical condition/20°C: liquid.
 Flammability °C: 24.
 Auto-ignition °C: 200.
 Water-solubility: not soluble.
 Odour: characteristic.
 Dynamic Viscosity mPa.s/20°C: 1.
 Kinematic Viscosity, mm²/s/20°C: 1.
 VOS content %: 100.
 VOS content g/l: 710.
 Specific technical information for each packaging:
 please consult the safety data sheet.
 Always rinse the cleaned surface with water.

Aerosol:
 Appearance (at 20°C): Liquid
 Odour: Characteristic
 Colour: Colourless
 Boiling point/boiling range : 141-162°C
 Flashpoint/flammability: 27 °C
 Explosion limits (explosive properties): 0.6-8 vol%
 Relative density (at 20°C): 0.75
 Water solubility: Insoluble
 Relative vapour density: > 1
 Partition coefficient n-octanol/water: 4-5.7
 Auto-ignition point: 287 °C
 Volatile organic compounds (VOC): 100 %
 VOC content (g/l): 695 g/l

APPLICATION AND USE

- **AUTOMOTIVE:**
 degreasing and cleaning mechanical parts, motor, brakes, suspension cleaning tools and workshop equipment - does not attack plastics
 removal of stickers of masking tape adhesive residues
 removal of previous grease layers before re-lubricating, e.g. door hinges
- SAFETY CLEAN does not corrode the paint
 removal of trims and bumper strips without damaging
 removal of tar and other coating stains from both bodywork and plastic parts
 removal of grease and oil stains from seat upholstery (always test first for colourfastness)
- It cleans the surfaces before sealing and bonding. It is used to finish sealings created with Autoseal and Seal Tech. It removes smudges without damaging the surfaces. Safety Clean can be used to clean the surfaces before painting. It removes wax residues.
- Needful to remove mouldings before a new bonding with DHT.

Article nr	Name	Content	Section
N204011	Safety Clean	1l	CLEANERS AND DEGREASERS
N683001	Safety Clean	500ml	CLEANERS AND DEGREASERS
N683002	Safety Clean	2l	CLEANERS AND DEGREASERS
N683005	Safety Clean	5l	CLEANERS AND DEGREASERS
N683025	Safety Clean	25l	CLEANERS AND DEGREASERS
N683200	Safety Clean	200l	CLEANERS AND DEGREASERS
N699900	Tap for 200l drum	1pc.	TOOLS
N741901	Pump for Novafuel Powerkleen RFU 5l	1pc.	TOOLS
N741902	Pump for Novafuel Powerkleen RFU 25l	1pc.	TOOLS

