

Contact Clean

Mechanical Part & Dielectric Non-flammable Contact Cleaner

Contact Clean is a powerful industrial degreaser with quick acting and fast evaporation. Ideal replacement option for solvents used when maximum cleaning is required. Contact Clean is also a great replacement for low to medium solvency power cleaners. Use for oil, grease, silicone removal (i.e precision cleaning, cold cleaning).

Features and Benefits

- Superior cleaning performance
- Non-flammable
- Safe to use on metals
- Non-conductive and leaves no residue
- Ecological new generation product, no potential for ozone depletion.
 - Replaces trichloroethylene (TCE), n-propyl bromide (nPB), benzene, perchloroethylene, methylene chloride-based cleaners.
 - Replaces CFCs, HCFC-225, HCFC 141b, HFEs, PFCs and aqueous based cleaners.
- Safe to use on most plastics*

Directions

Shake well before use. Hold can 15-20 cm away from target and spray directly on the surface. May be wiped off or not. Verify plastic compatibility before use.

Applications

- Fluid systems
- Semi-conductor assemblies
- Printed circuits
- Telecommunication equipment
- Air navigation and shipping equipment
- Contacts and connectors
- Insulators, pressure gauges, rotary switches
- Medical electronics
- Office equipment (keyboards, mouses)

Material Compatibility

* Plastic and elastomeric formulation may vary with manufacturer.

It is recommended that compatibility testing be performed under normal usage conditions. For any concerns on plastic compatibility, please contact Walter Support.

Plastics		Elastomers	
Compatible	Incompatible	Compatible	Incompatible
Polyethylene	Polystyrene	Teflon	Silicone
Polypropylene	Polycarbonate	Kalrez	Hypaflon
Teflon	ABS	Ryton	EPDM Rubber
Polyester	Polyacrylate	PTFE w/ EPDM	Viton
Nylon	Acrylic (PMMA)	PTFE w/ Neoprene	Buna N
FEP/PFA	Polysulfone	Parafluor	Fluorosilicone
Halar			
Kynar			

(M)SDS available upon request or visit our web site at www.walter.com

Not for product specification. The technical data contained herein is intended as reference only and may change without notice

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Properties

Physical State	Gas
Odor	Slight Smell
Color	Colorless
pH	7
Flammability	Non-Flammable
VOC content	100%
Propellant	Carbon Dioxide
Density	1.32 g/cm ³
Evaporation Rate	> Butyl Acetate

Shelf life: Two (2) years in closed container, stored in ideal conditions.
For storage and handling refer to the Safety Data Sheet (SDS).

Available products

Order No.	Net contents	Container type	Units/case
53-C 713	500 g	Aerosol Can	12

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