WhaleSpray

Technical Data sheet

WS 3025 S

Family: Product code: 1 3025S00



Creation date 26/05/2011 Review date: 20/10/2013 Page: 1 de 2

Description

Professional precision Cleaner.

WS 3025 S, it's a solvent precision Cleaner highly pure. Based in naphthenic solvents (quickly dry) without chlorine, alcohol or glycol ether.

WS 3025 S, improves the operation and confidence in electronic/electric equipment, thought by contacts and components quickly and efficient cleaning. Prevents fails and bad contact operation, dissolving and dragging contaminators that can get wet and oxidizing this contacts.

Features

- Fast cleaning action, moving all flux, lightly oils, fingerprints and other contaminators residues.
- Do not destroys the ozone (ODP = 0,00).
- The periodical application, prolongs equipment life.
- No conductor, no corrosive.
- Evaporates completely, don't leaves residues.
- Sure for all metallic surfaces, and most plastics, rubbers and coatings. Try it in sensible plastics, assembly adhesives and under pressure areas.
- 360°C valves in aerosol.
- Propellant CO₂, product content 97%.

Aplicattion

Ideal to be applied where low point flammable solvents can be used.

WhaleSprav

- Relay
- Switches.
- Corta circuitos.
- Alarm and signal systems
- Print circuits
- Conectors.
- Power unit

- Contacts.
- Laboratory equipments and analysis equipments
- Terminals.
- Plugs and sockets
- Electromechanical assemblies
- Controles de motores.
- Sensors.



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Technical Data sheet

WS 3025 S

 Family:
 1

 Product code:
 3025500

Creation date 26/05/2011 Review date: 20/10/2013 Page: 2 de 2

Application way

- Apply generously on surfaces to be clean and let it drain. Use extension tube to arrive at difficult access area.
- To remove oxid and coal mesures, use an abrasive and spray S 3025 S periodically Lubricate again WS1500G/S if necessary.
- High flammable formula. Not to spray on conected equipments o circuits, disconnect the equipment and switch off pilots and flames before apply the product.
- During his use, vapors can be acumulated especially in closed equipments. Apply with correct ventilation and keep it since vapors disappears. It should let it dry before conect equipment again.
- Try it on sensible plastics, assembly adhesives o parts under presión before use it.
- A Security and Hygienic sheet (MSDS) according to EU regulation 93/112, it's available for all WS
 products

Technical data	
Appearance	Light liquid
Odor	Tipical
Distillation interval	75 -85⁰C
Flammable point (closed glass)	⊃000>
Aromatic contains	0,05% (peso)
Non volatile material	< 100 ppm
Color (Saybolt)	+30
Specific weigh (@ 20°C)	0,78
Kauri-Butanol value	48
Superficial voltage (@ 25°C)	22 mN/m
Evaporation coefficient (vs. ether = 1)	2,3
Vapor density (vs. air = 1)	>1
Dielectric constant (*) (@ 25°C)	1,99

FORMATS Aerosol

(*) Highly fammable, do not use in conected equipments.



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