



VAPORTEK

Aérosol 400ml 5in1

# STEEL GARD

VAPORTEK

An entire range of corrosion preventives  
from a single source

clean | simple | quick | cost-effective



# SteelGard Aerosol 400ml 5in1



A very high-quality product manufactured to meet the requirements of Ministry of Defence Standard DEF.STAN 68-10/03 (PX-24) and the NATO Code C-634. This product is an excellent thin film, water displacing, corrosion preventive. Approved by leading British and foreign aerospace, engineering and government organisations (details on request). This product is also approved for use by the Royal Dockyard at Devonport for use within the British submarine and nuclear submarine fleet.

## Physical and Chemical Properties

<b>Appearance</b>	- Amber liquid
<b>Odour</b>	- Mild
<b>pH</b>	- Aqueous dispersion : 6-7 units
<b>Boiling Point/Range</b>	- 150-220C (solvent)
<b>Melting Point/Range</b>	- N/A
<b>Flash point</b>	- 40°C
<b>Flammability</b>	- flammable
<b>Oxidising Properties</b>	- None
<b>Vapour Pressure</b>	- 2.0 kPa at 38C (refers to solvent)
<b>Relative Density</b>	- 0.80 - 0.82
<b>Solubility</b>	- Insoluble in water. Miscible with most organic compounds.
<b>Viscosity</b>	- 1.5 mPaS
<b>Relative Vapour Density</b>	- 5 (air = 1) (refers to solvent)

- Clear, free flowing liquids
- Thin, transparent, lubricating, protective films
- Good handling – no messy thick, sticky coatings
- Removal generally unnecessary – thin, soft & lubricating
- Economical – high coverage rate, up to 120 square metre per litre
- Easy to apply
- Fast drying
- Suitable for both ferrous and non – ferrous metals
- Powerful water displacer – can be applied directly onto wet parts following cleaning, de-greasing etc.



**Ultra-thin film  
dewatering  
corrosion  
preventives**

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