

COSHH ASSESSMENT

Stainless Steel Polish

DATE: 18.09.15	ASSESSED BY: D Thomas	
SUBSTANCE/TRADE NAME/ACTIVITY: Stainless Steel Polish	SUPPLIER: SELDEN RESEARCH LIMITED ASHBOURNE ROAD, BUXTON DERBYSHIRE, SK17 9RZ TEL : 01298 26226 ; FAX : 01298 26540	
SUBSTANCES INVOLVED: n-Butane iso-Butane	WORKPLACE EXPOSURE LIMIT: No Limits Identified	OTHER HAZARDS: These products are not classified as dangerous according to CHIP.
DESCRIPTION OF SUBSTANCE/USE: A silicone free cleaner polish packaged in aerosol form.		
APPEARANCE: Aerosol spray, pure white emulsion.		ODOUR: Low Odour
WARNINGS: (Please Tick Where Applicable)		
		
Serious health Risk	Acute Toxicity	Corrosive
Health hazard Ozone hazard	Oxidising risk	Flammable
	Explosive	Dangerous to environment
OTHER		
PERSONS AT RISK: Operatives other trades site visitors using substance		
DESCRIPTION OF RISK AND LIKELY CONSEQUENCES: EXTREMELY FLAMMABLE. (R11) LIQUIFIED GAS. (R13) .		

PROTECTIVE EQUIPMENT (Please Tick Where Applicable)			
Goggles/Visor	<input type="checkbox"/>	Coveralls	<input type="checkbox"/>
Gloves	<input type="checkbox"/>	Respirator/Mask	<input type="checkbox"/>
		Other (detail)	<input type="checkbox"/>

EXISTING PREVENTATIVE & PROTECTIVE MEASURES:

RESPIRATORY EQUIPMENT None required.
HAND PROTECTION No specific hand protection noted, but protection for the skin is advisable to prevent removal of natural oils from skin.
EYE PROTECTION None required.
OTHER PROTECTION None required.

ASSESSMENT OF REMAINING RISK:

	LOW	MEDIUM	HIGH
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

FIRST AID SUMMARY:

In contact with eyes: Product will cause irritation and redness.
In contact with skin: Prolonged contact may cause slight irritation.
Inhaled: Acute exposure to product vapours may cause irritation of nose and throat, headache, nausea, vomiting and dizziness. In extreme cases (i.e. with prolonged or deliberate inhalation) this may lead to unconsciousness.
Ingested: May cause slight nausea, discomfort..

SPILLAGE:

Small Spillages: Dilute to waste with plenty of water.
Large Spillages: Absorb with sand, earth or granules and dispose of according to Local Authority regulations. Do not contaminate water courses or sewers.

FIRE:

Heating aerosol containers whether full or empty will cause pressure rise, with risk of bursting. Bursting cans can be forcibly ejected from a fire. In case of fire aerosols cans should be kept cool by using water spray. Product contains a butane based propellant. Butane/air mixtures 1.8% to 9% are explosive...

WASTE DISPOSAL:

Accidental release would not normally occur with aerosols, however if a can or cans were leaking ensure good ventilation and that all sources of ignition are removed

FOR FURTHER INFORMATION PLEASE CONTACT:

Head Office **01691 670837**

NOTE The general assessment and other information have been prepared from manufacturers and suppliers data. The risk assessment applies only to this substance/activity and to the uses described above. If other products are used or the use of this product changes a new assessment must be made. Safety in the use of any material is the responsibility of the users, and the information herein provided should only be used as a general guide.