

# SAFETY DATA SHEET

March 2010 Version 1.0

## 1. CHEMICAL PRODUCT & COMPANY IDENTIFICATION

Product Name:	<b>Wickes</b> <b>CENTRAL HEATING</b> <b>INHIBITOR</b> <b>CONCENTRATE TUBE</b> Wickes SKU number: 220859
Application:	Domestic central heating systems
Identification of company:	KILROCK PRODUCTS LTD, UNIT 1B ALMA ROAD INDUSTRIAL ESTATE, CHESHAM, BUCKS HP5 3HB
Emergency contact:	Tel: 01494-793900 (office hours) Email: richard@kilrock.co.uk

## 2. INFORMATION ON INGREDIENTS

Aqueous solution of scale inhibitors, synergistic corrosion inhibitors, binding agents, dispersants, coupling agents, gelling agent and Dazomet ISO (below concentration limits).

## 3. HAZARDS IDENTIFICATION

*The product has a very low order of toxicity and is generally not irritating to the skin. However, as a general precaution, avoid prolonged contact with product.*

## 4. FIRST-AID MEASURES

Skin Wash off immediately with plenty of soap and water.  
Eyes Irrigate with cool water for at least 15 minutes.  
Oral DO NOT INDUCE VOMITING. Rinse with copious amounts of water, drink 2 glasses of water. Seek medical attention.  
Inhalation Remove to fresh air. Treat any irritation symptomatically. If necessary consult a doctor.

## 5. FIRE FIGHTING MEASURES

Suitable extinguishing media Water fog, carbon dioxide and dry chemical apparatus.  
Special equipment for firefighters Self contained breathing apparatus is required.

## 6. ACCIDENTAL RELEASE MEASURES

Personal Remove and wash contaminated clothing. Keep away from food, drink and animal foodstuffs.  
Spillage Small quantities of product may, after dilution with water, be passed to an effluent plant.

## 7. HANDLING AND STORAGE

Keep away from freezing, store at temperature above 5°C

## 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Hand protection	Impervious gloves.
Eye protection	Safety glasses.

## 9. PHYSICAL AND CHEMICAL PROPERTIES

Form	Gel
Colour	Straw
Odour	Mild Aromatic
Solubility	Soluble in cold and hot water
pH Value	8
Density	1.15

## 10. STABILITY AND REACTIVITY

Stability	Stable under normal conditions of use and storage
Thermal decomposition	Extreme heat may decompose the product and form oxides of carbon, nitrogen and sodium

## 11. TOXICOLOGICAL INFORMATION

## 12. ECOLOGICAL INFORMATION

## 13. DISPOSAL CONSIDERATIONS

Disposal of product:	European Waste Catalogue 16 03 06
Disposal of packaging:	European Waste Catalogue 15 01 02

Taking into consideration the local authority regulations, the spent HDPE container may be disposed of with household refuse providing it has been rinsed.

Disposal of packaging as municipal waste (having been rinsed): European Waste Catalogue 20 01 39

## 14. TRANSPORT INFORMATION

UN Number     None.  
The product is non-hazardous following transport regulations.

## 15. REGULATORY INFORMATION

EC Labelling	None
Risk Phrases	None
Safety Phrases	None

### User label information

Dosage: 310ml per 100L system capacity

BuildCert license holder: Lettergold

### SAFETY

- Keep out of reach of children
- Avoid contact with eyes and skin
- Not to be taken internally
- In case of contact, rinse affected area with plenty of clean cold water
- Do not use with PRIMATIC systems

## 16. OTHER INFORMATION

The formulation contains DAZOMET (ISO)

CAS 000533-74-4
EEC No 208-576-7
Index No 613-008-00-X

Which requires the Xn symbol, risk phrases 22-36 and safety phrases (2-) 15-22-24 on products containing 1% concentrations and above.

This formulation contains DAZOMET (ISO) at 0.2% solution which falls below the specific concentration limit.