

Company: **Poddymeter Limited, Unit 2, Park Works, Borough road**
Kingston upon Thames, Surrey England KT2 6BD
Tel. : 0208 546 9311 Fax : 0208 547 2325

Product: SG 0.8 Manometer Fluid

1. **Chemical Characteristics:** Pink Parafin to BS2869 Class 1
Liquid Parafin – Light
Waxoline – Red dye

2. **Composition:** Red Liquid

3. Hazards Identification:

Hazards:

- Ingestion:
- Aspiration:

- Inhalation

- Skin

- Eye Contact

Effects:

- May cause gastric irritation
- Very Hazardous, can cause fatal chemical pneumonitis

- May cause Dizziness, Drowsiness or Nausea

- Prolonged contact can cause dry skin

- Irritating and smarting

4. First Aid Measures:

Ingestion: Do not induce vomiting due to risk of risk of aspiration – seek medical advice

Aspiration: Remove to fresh air, if person stops breathing give artificial

respiration and obtain urgent medical assistance.

Inhalation: Remove to fresh air and seek medical advice

Skin: Wash with soap and water, remove contaminated clothing

Eye Contact: Flush for at least ten minutes with plenty of water- seek medical advice if symptoms persist.

5. Fire fighting methods: In case of fire use Carbon Dioxide, Dry Chemical or Foam. Do not use water:

6. Accidental release measures: Confine to a small area, Do not wash into drainage system. Isolate spillage from ignition sources, Recover fluid using a suitable absorbent material, e.g. Sand or Earth

7. Storage & Handling: Store in a cool dry place and away from any ignition sources.

8. Exposure Control & Personal Protection: As appropriate to the situation and quantity handled.

Respirator : Only when vapours/aerosols generated

Ventilation : Only for large spillages

Gloves : nitrile

9. Physical & Chemical Properties: Fluid is mixture of laboratory paraffin and premium domestic burning paraffin.

Form : Oily liquid

Colour : red

Odour : distinctive paraffin odour

Density : 0.8 GM/ML

Solubility in water : Virtually nil

Flash point : > 70 deg C

10. Stability & reactivity

Stable

Avoid strong oxidising agents

11. Toxicological Information: Toxicity is of very low order. No evidence of carcinogenic properties.

12. Ecological Information: Do not allow to enter drinking water supplies, wastewater, or soil

13. Disposal Considerations: Chemical Residues are classified as special waste. Contact your local waste disposal authority for advice, or pass to a chemical disposal company.

14. Transport Information :Transport classification

Flammable Liquid : Diamond Symbol

UN Number :1223

Hazchem Code :3/Y

UN : Flammable liquid, Class 3(111)

15. Regulatory Information:

Symbol : Black St Andrews Cross on Orange background

Dead fish and tree

Inflammable

16. Other Information: