Contractors to the Ministry of Defence (List Reg No: 17ZH01)

## HELDITE LIMITED (FOUNDED 192

MANUFACTURERS OF HELDITE JOINTING COMPOUND



ISO 9002, BS 5750 Part 2, EN29002-1987 Certificate No: QSC 2175

## HAZARD DATA SHEET

Form Hel 12

Product:

Heldite Jointing Compound

**Description:** 

Heldite Jointing Compound Contains a solvent (Industrial Methylated Spirit) and should be subject to the normal codes of industrial practice. The non-solvent fraction of the compound (Shellac and Graphite) present no hazard to health but the following precautions should be observed.

Health Hazard Information: The recommended uses and application of Heldite do not give rise to health hazards but should an accident of misuse occur, the following procedure should be adopted.

First Aid:

**Contact with eyes**: Irrigate with plenty of water and seek medical attention if irritation persists.

**Contact with skin**: Remove with proprietary hand cleaner.

**Inhalation**: If exposure is excessive and creates discomfort, remove patient from location and get plenty of fresh air. Seek medical attention.

Swallowed: Obtain medical attention.

Nature of Hazard: Highly Flammable.

Precautions for Use, Storage and Transport:

Avoid inhalation, ingestion or contact with eyes. Keep away from sources of ignition.

No smoking. Best stored and used in ventilated areas.

Flash Point: 17° C - U.N. No. 1993 - Imco Class: 3.2 (page 3230)

Classification: Flammable Liquids NOS.

Spillage and Disposal:

Eliminate sources of ignition and absorb on sand, earth or proprietary absorbent material.

Dispose of as chemical waste and wash site of spillage with water.

Fire/ Explosion Hazard:

No explosion hazard but observe normal fire precautions for flammable liquids. Extinguish with

foam, water or dry powder.

Other Information or Advice:

Above points should cover all the information required on Heldite Jointing Compound but if specific advice or information is required please contact us.