



MATERIAL SAFETY DATA SHEET

IDENTIFICATION CTF 9 (Aerosol)

Product Name: Fluorescent Magnetic Ink U.N. Number: 1950
Trade Name: CTF 9 Dangerous Goods: 2.1 Subsidiary Risk: Aerosol Nil
Hazchem Code: Not Listed Poisons Schedule: 5
HAZARDOUS ACCORDING TO CRITERIA OF NOHSC AND WORKSAFE AUSTRALIA
Manufacturers Code: **CTF 9**

Use: (Major uses and method of application)
For detection of surface and sub-surface defects in ferro-magnetic materials.

Physical Description/Properties: (May include references to appearance, odour, volatility, flammability)
Water white liquid with fluorescent brown particles which settle on standing.
Mild odour - Packed in 300 gram aerosols cans

Ingredients: (includes all hazardous chemicals)

Chemical entity		CAS NO.
Refined oil (kerosene type) Paraffins	high	64742-47-8
Magnetic particles	very low	-----

HEALTH HAZARD INFORMATION

HEALTH EFFECTS: (including data on both short and long term exposures)

Swallowed: slightly toxic - Gastro-intestinal tract irritant
Eye: Irritant
Skin: May cause irritation
Inhaled: Dizziness

FIRST AID:

Swallowed: Do not induce vomiting - seek medical advice
Eye: Wash well with water
Skin: Wash with water
Inhaled: Remove person to fresh air - if breathing difficulty persists seek medical advice

PRECAUTIONS FOR USE

Ventilation: Refrain from use in confined spaces
Personal Protection: Normal working clothes
Flammability: Do not spray onto red hot objects, naked flames, welding arcs, or strong ultra-violet light sources

SAFE HANDLING INFORMATION

Storage and Transport: Store in cool ventilated area away from heat & ignition sources. Do not subject Aerosol cans to temps. above 55°C
Spills and Disposal: Do not puncture or incinerate aerosol cans.
Fire/Explosion Hazard: Aerosols will burst and catch fire if heated. Avoid heat sources.
Fire Extinguishing Media: Foam, dry powder or carbon dioxide

Supplied by **RUSSELL FRASER SALES PTY LTD SYDNEY TEL 02) 9545 4433**
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