MATERIAL SAFETY DATA SHEET

This product is a designated [HAZARDOUS] substance by criteria of Worksafe Australia.

Date of issue: 20-05-2004, 1 Page only

IDENTIFICATION

PRODUCT NAMES: TRIPOLI J, TRIPOLI X, TRIPOLI C, Tripoli GE.
U.N. NUMBER: None
HAZCHEM CODE: None
POISONS SCHEDULE: None
CAS Number: 1317-95-9

USE: Abrasive compositions in bar form for polishing metals.

PHYSICAL DESCRIPTION/PROPERTIES:
Brown bars, consisting of tripoli clay particles suspended in starch, waxes and fats.

HAZARDOUS INGREDIENTS: Silica (Crystalline Tripoli), 75%.

HEALTH HAZARD INFORMATION

HEALTH EFFECTS
SWALLOWED: May cause diarrhoea
EYE: Same effect as any solid matter
SKIN: No effect
INHALED: Prolonged exposure to dust may cause silicosis.

FIRST AID:
SWALLOWED: Give water to drink and induce vomiting
EYE: Wash with plenty of water
SKIN: Wash with water
INHALED: Give clean air to breathe.

PRECAUTIONS FOR USE

EXPOSURE LIMITS: NH&MRC TLV for respirable dust: 0.2mg/m³.

VENTILATION: Ventilation is required as for all polishing operations.

PERSONAL PROTECTION: Wear approved dust masks.

FLAMMABILITY: Non Flammable

GENERAL: Monitoring is an essential step in the maintenance of occupational health in areas prone to atmospheric contamination. It is necessary to measure the level of exposure of the employee at the place of work. The evaluation to be done in line with the relevant occupational health acts and regulations. For information we recommend the following publications:

   National Health & Medical Research Council.
2) State Health Acts.

SAFE HANDLING INFORMATION

STORAGE AND TRANSPORT: No storage or transport restrictions.

FIRE/EXPLOSION HAZARD: No fire, no explosion hazard. The fat and wax content is combustible.

ORGANISATION LOCATION TELEPHONE ASK FOR
Ferro Finishing. P/L. Riverwood NSW (02) 9534 1155 Technical Officer
Poisons Information Centre 131126 Fire Brigade 000 Police 000

This MSDS should be made available to every person who has to work with this product.