

WHMIS SAFETY DATA SHEET

PRODUCT INFORMATION

PRODUCT NAME: SMC Pneumatic Oil
PRODUCT USE:

ISSUE DATE: January 1, 2014
PRODUCT CODE # PLAPP-1/4/10
3070,3071,3073,3074,3075

VENDORS NAME & ADDRESS:

Alex Milne Associates Ltd.,
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WHMIS CLASSIFICATION: Not Regulated

T.D.G. CLASSIFICATION: Not regulated

FIRST AID PROCEDURES

EYE CONTACT: Copious warm water flush 15 minutes. Physician assessment if eyes inflamed.
SKIN CONTACT: Remove contaminated clothing. Launder before re-use. Soap and water wash. Discard saturated leather articles.
INHALATION: Evacuate to fresh air. Apply cardiac pulmonary resuscitation if necessary. Administer oxygen if available.
INGESTION: Do not induce vomiting. Force fluids activated charcoal tablets. Has laxative effect.
NOTE TO PHYSICIAN: Gastric lavage should only be done after endotracheal intubation in view of risk of aspiration which can cause serious chemical pneumonitis for which antibiotic and corticosteroid therapy may be indicated.

SPECIAL PROTECTION INFORMATION

RESPIRATORY PROTECTION: Normally not required. If mist generated by heating, spraying etc. Wear approved organic vapour respirator suitable for oil mist in areas with sufficient oxygen.
VENTILATION: General ventilation
PROTECTIVE GLOVES: For direct contact with hydrocarbons of more than 2 hours, Viton or Nitrile recommended. Otherwise, PVC gloves may be worn.
EYE PROTECTION: None normally required: chemical goggles if splashing likely or high pressure systems used.
OTHER PROTECTIVE MEASURES: Wear long sleeved clothing to minimize skin contact.

REACTIVITY DATA

CONDITIONS FOR CHEMICAL INSTABILITY: Stable
INCOMPATIBILITY: Excessive heat, formation of oil mist. Highly reactive to strong oxidizing agents (peroxides, chlorine, strong acids.)
HAZARDOUS DECOMPOSITION PRODUCTS:..... COX, SOX, smoke on combustion
CAN HAZARDOUS POLYMERIZATION:..... will not occur

FIRE AND EXPLOSION INFORMATION

FLASH POINT (DEG C.):..... 188° C (minimum) COC
FLAMMABILITY:..... unknown
AUTO-IGNITION TEMP (DEG C.):..... >235° C
EXTINGUISHING MEDIA:..... Dry chemical, or carbon dioxide for small fires. Water spray or foam for large fires
SPECIAL FIREFIGHTING PROCEDURE: .Contain spill; cover with extinguishing agent. Use water spray to cool fire exposed container and as a protective screen. Do not point solid water stream directly into burning oil to avoid spreading.
HAZARDOUS COMBUSTION PRODUCTS: Addition of water or foam may cause frothing. Do not cut, drill or weld empty containers.