

AZTEC OILS LTD.

MATERIAL SAFETY DATA SHEET

LAST REV. DATE : 02/04/03

SHEET 1 of 3

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND COMPANY NAME

PRODUCT NAME	AZTEC CUTTING & TAPPING PASTE
PRODUCT CODE	AZCTTP
NAME OF MANUFACTURER / SUPPLIER	AZTEC OILS LTD. 29-33 Intake Rd Bolsover Chesterfield S44 6BB
TELEPHONE NUMBER	01246 823007
FAX NUMBER	01246 823014
EMERGENCY TELEPHONE NUMBER	01246 823007

2. COMPOSITION/INFORMATION ON INGREDIENTS

HAZARDOUS INGREDIENTS:-	R. PHRASES	CONCENTRATION	CLASSIFICATION
NONE		0.00 – 100.00	

3. HAZARDS IDENTIFICATION

MAIN HAZARDS	Not classified as hazardous
HEALTH EFFECTS – EYES	May cause slight transient irritation
HEALTH EFFECTS – SKIN	Repeated or prolonged contact may lead to dermatitis

4. FIRST AID MEASURES

FIRST AID - EYES	Wash out eye with plenty of water. Obtain medical attention if soreness or redness persists.
FIRST AID - SKIN	Wash skin with soap and water. If grease has been injected under the skin, seek Medical advice immediately.
FIRST AID - INGESTION	Do not induce vomiting. Obtain medical attention

5. FIRE FIGHTING MEASURES

EXTINGUISHING MEDIA	Use foam, dry chemical or carbon dioxide.
UNSUITABLE EXTINGUISHING MEDIA	Do not use water jet.
SPECIAL HAZARDS OF PRODUCT	This product may give rise to hazardous fumes in a fire.
PROTECTIVE EQUIPMENT FOR FIRE-FIGHTING	Wear self-contained breathing apparatus.

6. ACCIDENTAL RELEASE MEASURES

PERSONAL PRECAUTIONS	Material can create slippery conditions underfoot.
SPILLAGES	Transfer into suitable containers for recovery or disposal.

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SHEET 2 of 3

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7. HANDLING AND STORAGE

HANDLING

When applying by grease gun, care must be taken not to inject this product under the skin

STORAGE

Storage temperature should be controlled to between 1 and 40 °C.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROL MEASURES

No specific measures necessary.

HAND PROTECTION

PVC gloves.

EYE PROTECTION

No specific measures necessary.

BODY PROTECTION

Normal work wear.

9. PHYSICAL AND CHEMICAL PROPERTIES

PHYSICAL STATE

Grease

COLOUR

Brown

ODOUR

Pine

MELTING POINT (°C)

Melts above 150

FLASH POINT (PMCC) (°C)

Exceed 150.

SOLUBILITY IN WATER (KG/M3)

Insoluble.

DENSITY (KG/M3)

1.10 (Measured as kg/litre)

AUTO-FLAMMABILITY (°C)

Above 200.

THESE PROPERTIES DO NOT CONSTITUTE A SPECIFICATION

10. STABILITY AND REACTIVITY

STABILITY

Stable under normal conditions.

CONDITIONS TO AVOID

No specific measures necessary.

MATERIALS TO AVOID

Strong oxidising agents.

HAZARDOUS DECOMPOSITION PRODUCTS

Combustion will generate: smoke, possibly thick and choking, resulting in zero visibility. Toxic fumes of Hydrogen Sulphide may form above 150°C

11. TOXICOLOGICAL INFORMATION

ACUTE TOXICITY

Low order of acute toxicity.

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SHEET 3 of 3

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12. ECOLOGICAL INFORMATION

MOBILITY	The product is insoluble in water. If released to water the product will sink to the bottom. The product is poorly absorbed onto soils or sediments.
PERSISTENCE/DEGRADABILITY	The product is expected to be resistant to biodegradation.
BIO-ACCUMULATION	Product is not expected to bio-accumulate.

13. DISPOSAL RECOMMENDATIONS

PRODUCT DISPOSAL	Incineration or landfill. Dispose of in accordance with all applicable local and national regulations.
CONTAINER DISPOSAL	No specific measures necessary.

14. TRANSPORT INFORMATION

UN CLASS	Not classified.
ADR/RID - CLASS	Not classified.
IMDG - CLASS	Not classified.
IATA - CLASS	Not classified.

15. REGULATORY INFORMATION

LABELLING INFORMATION	No Statutory label required
R PHRASES	NONE.
S PHRASES	NONE.

16. OTHER INFORMATION

PRODUCT USE	For industrial use only. Lubricant.
EC LEGISLATION	EC Directive 91/155/EEC defining the laying down and detailed arrangements for the system of specific information relating to Dangerous Preparations Directive – 2001/58/EC. EC Directive 1999/45/EEC relating to the classification, packaging and labelling of dangerous preparations.

To the best of our knowledge, the information contained herein is accurate. Although certain hazards may be described we cannot predict that these are the only hazards, or combination of hazards, that may exist in a workplace. This MSDS, therefore, forms a component only of a risk assessment carried out by, or on behalf of, the user.