



TECHNICAL DATA SHEET

AL-94 CUTTINGTAP CUTTING FLUID

1. Product Description

High performance metal cutting fluid. Provides superior support when working on difficult metal surfaces. Reduce friction. Extends the life of used instruments.

2. Properties

- Provides excellent results in all metals that are difficult to process (except aluminum)
- Extends the life of the instruments used,
- Reduce friction.
- Prevents burning and sticking of metal surfaces and metal shavings formed during operation.
- Increase the mass production.
- Reduce labor costs.

3. Technical Information

Form	: Liquid
Colour	: Amber-brown
Odour	: characteristic
pH	: Not applicable
Flash point	: > 150 °C
self-ignition	:> 200 °C
specific weight	: 1:10 to 1:20 g / cm ³
solubility : Insoluble fat solubility	: Soluble

4. Application Details

Apply a few drops of liquid to the surfaces of material before processing. Do Not mix with water, is not used in aqueous media.

5. Packaging

CODE	PRODUCT NAME	PACKING	PARCEL
M-9809	AL-94 CUTTINGTAP CUTTING FLUID	250 ml. BOTTLE	24
M-9803	AL-94 CUTTINGTAP CUTTING FLUID	500 ml. BOTTLE	24
M-9805	AL-94 CUTTINGTAP CUTTING FLUID	4 lt. PLASTIC CAN	6



6. Shelf Life and Storage

Shelf life is 5 years from production date . Keep temperatures above 50 ° C and away from direct sunlight. Store in a cool, dry place. Keep containers closed and upright, protecting them from physical damage. Avoid static discharge.

7. Caution

Keep under lock and key and out of reach of children.

Keep away from sources of ignition edin.- smoking.

Do not inhale the vapors.

Avoid contact with eyes and skin.

Rinse immediately with plenty of water and seek contact with eyes.

Wear suitable protective clothing, gloves and eye / face protection.

In case of accident or feel good about yourself if you do not immediately see a doctor The application. (Show the label where possible)

Use only in well-ventilated areas.

This material and its container must be disposed of as hazardous waste / move in.

8. Health and Safety

For more information and advice on the safe handling, storage and disposal of chemical products, users shall refer to the most recent Material Safety Data Sheet containing, physical, ecological, and toxicological and other safety related data.