



## PRODUCT BULLETIN

# Introducing 8-30 Multifunctional Oil Supplement

***Australia***

**2009**



## **“8-30” Multifunctional Oil Supplement**

FluidMasters is totally committed to machinery and vehicle fluid maintenance and are proud to present the only “8-30” oil additive supplement in the market place. This product is unique as it replaces all other known anti wear oil additive supplements, making them obsolete. It offers extreme anti wear protection to all types of metal surfaces that use oil for their protection. **WARNING Do not mix with CJ4 or later lube oils as these oils contain different additive technology which may react with 8-30.**

One of the outstanding features of “8-30” is that it can be added to most oil and gives exacting protection to hydrostatic drive units, torque converter and automatic type transmissions. It can also be added to greases and cutting oils. Another feature of “8-30” is that it is a “stand alone” product, as it replaces a host of other lubricant additives, thereby offering the operator ease in application.

**“8-30” Multifunctional Oil Supplement** is a special blend of surface modifying lubricants, viscous agents and anticorrosion agents designed specifically to reduce metal to metal friction between all moving parts. “8-30” is a technologically advanced lubricant supplement that has been formulated to provide maximum protection to all components in engines (including two stroke motors i.e. chain saws, motor cycles etc.) differentials, gear trains and final drive units.

**Perhaps the most outstanding feature of this product is its ability to offer the operator extended oil drain capabilities.** Up to 1000hrs is not unusual in sound engines, when using FluidMasters Oil Flushing Concentrate, cooling system products and fuel stabilizer. This saving is enormous given that the usual drains are 150hrs with safety, giving the operator the benefit of up to 6 free oil changes which results in real bottom line profits.

**“8-30”** may also be used undiluted with excellent results in machine shops, for general drilling, tapping, punching, threading and broaching, and for low or high sped lathe work. It is suitable for use on bits, blades, lathe tools and hole saws. By reducing friction it reduces cutting tool temperatures and extends tool life substantially.

### **Directions for use**

To be used at a 6% mix rate with all engine and gear oils ( 60mls per litre of engine, gear or differential oil at each oil change ) Use at a mix rate of 40% ( 40mls per litre in bearing grease, pump oil, etc ).

**“8-30” Multifunctional Oil Supplement** provides the following benefits:

- ◆ Reduces friction
- ◆ Reduces metal wear
- ◆ Reduces maintenance costs
- ◆ Reduces oil temperature
- ◆ Reduces fuel consumption
- ◆ Prolongs oil life up to 60000k\*
- ◆ Resists corrosion
- ◆ Increases power output
- ◆ Offers smoother operation
- ◆ Extends cutting tool life
- ◆ Saves money on lube oil
- ◆ Resists harmful crankcase gases

**No wonder we have called this remarkable product “8-30”!**

**NOTE: ALWAYS USE AN OIL FILTER MADE BY THE MANUFACTURER.....  
NEVER EVER USE AN AFTER MARKET OIL FILTER. \***

# **MATERIAL SAFETY DATA SHEET**

## **IDENTIFICATION**

**PRODUCT NAME:** "8-30" Multifunctional Oil Supplement  
**SYNONYMS:** N/A  
**UN NUMBER.:** N/A  
**POISONS SCHEDULE:** N/A  
**DANGEROUS GOODS CLASS:** N/A  
**SUB CLASS:** N/A  
**HAZCHEM:** N/A

**USE AND APPLICATION:** Additive for most types of lubricant oils for use in engines, gearboxes, and final drive differentials.  
**WARNING Do not mix with CJ4 or later lube oils as these oils contain different additive technology which may react with 8-30.**

## **PHYSICAL DESCRIPTION / PROPERTIES**

**APPEARANCE AND ODOUR:** Clear, light brown liquid, slight odour.

**BP / MP (°C):** >200 / <0  
**FI ASH POINT (°C):** >200  
**VAPOUR PRESSURE:** N/A  
**LEL %** N/A  
**UEL %** N/A  
**VOLATILES (%):** <2%  
**AUTOIGNITION TEMP:** N/A  
**SPECIFIC GRAVITY:** 1.25  
**pH:** 7 Approx

<b>COMPOSITION:</b>	<b>PROPORTION</b>
Chloroalkanes	High
Minor additives	Low
CAS No.	61788-76-9

## **HEALTH HAZARDS**

**SWALLOWED:** May cause nausea and vomiting.  
**EYE:** If in eye, hold eye open and flood with water for 15 minutes.  
**SKIN:** If on skin, wash off with soap and water.  
**INHALATION:** Natural ventilation adequate during use.

## **FIRST AID**

**IF SWALLOWED** If poisoning occurs, contact a doctor or poisons information centre. If swallowed, do NOT induce vomiting.

- EYE:** If contacted in the eye, flood with water for at least 15 minutes and seek medical advise immediately.
- SKIN:** If skin contact occurs, remove clothing and wash off with soap and water. Remove and launder clothing before re use.
- INHALATION:** Move to fresh air.

**SAFE HANDLING INFORMATION**

- STORAGE AND TRANSPORT:** Store and transport at less than 65<sup>0</sup>C. Keep sealed when not in use.
- SPILLS AND DISPOSAL:** **Spillage's will be slippery.** Contain with inert absorbent such as sand. Dispose off in accordance with local council regulations.
- FIRE AND EXPLOSION HAZARD:** Low hazard.

**PRECAUTIONS FOR USE**

- EXPOSURE LIMITS;** Not established.
- VENTILATION:** Use in ventilated areas.
- PERSONAL PROTECTION:** The wearing of gloves and goggles is recommended.
- FLAMMABILITY:** Non flammable. During fire, may release noxious corrosive gases. Extinguish using dry chemical, water for, CO<sub>2</sub> or foam.

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**PLEASE NOTE:**

We believe that the information contained herein is reliable. but we shall not be liable for any inaccuracy of the information or for any loss, injury, or damage whatsoever or howsoever arising which may result from its use.