

HYDRAULIC ANTI-FOAM TREATMENT



THERMAL TREATMENT FOR HYDRAULIC OIL

Hydraulic/Hydrostatic System – Tractor – Excavator

THE ANTI-FOAM SOLUTION THAT REDUCES CAVITATION

BENEFITS :

ECONOMICAL

- ◆ Ensures a quicker and smoother system response
- ◆ Reduces internal resistance that hinders the system
- ◆ Extends equipment lifespan up to double

FRICITION

- ◆ Provides significant friction reduction
- ◆ Noticeably lowers oil temperature
- ◆ Reduces vibrations and hydraulic hammer effect
- ◆ Protects with deep metal-grain lubrication
- ◆ Keeps seals flexible – Helps maintain system tightness

CLEANING AND CLEANLINESS

- ◆ Removes sludge, gum, and varnish
- ◆ Loosens and eliminates micro-metal particles
- ◆ Corrosion inhibitor – Removes rust

LUBRICATION

- ◆ Compatible with all hydraulic fluids
- ◆ Contains an anti-foam agent and viscosity improver
- ◆ Includes an oxidation inhibitor
- ◆ Improves oil flow and system lubrication

TYPE OF SYSTEM

- ◆ Suitable for all mobile and stationary hydraulic systems
- ◆ Exceptions:
 - Avoid use in components with a wet clutch system
 - Use ZP-600 Transmission Treatment for these applications



**WORKS INTO
METAL ASPERITIES**

**REDUCES
NOISE LEVELS**

**IMPROVES
POUR POINT**

HOW MUCH TO ADD ?
Utilisation : 946ml/32 oz : 18,9L/5 gal. US
50ml/1,7oz : 1 Liter of oil

10L	500ml - 17 oz
20L	1L - 35 oz
100L	5L - 170 oz (5,3 x 32 oz)
200L	10L - 340 oz (10,6 x 32 oz)

www.adrenalube.com

See test results in real-life situations