



LUBRIFIANT METAL LUBRICANT

TRANSMISSION TREATMENT



AUTOMATIC TRANSMISSION TREATMENT

Hydrostatic Transmission – Tractor – Excavator

IMPROVES TRANSMISSION SHIFTING SMOOTHNESS

BENEFITS :

ECONOMICAL

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

FRICION

- ◆ Enhances performance by reducing hesitation
- ◆ Provides significant friction reduction
- ◆ Allows more responsive gear changes
- ◆ Minimizes jerky or jarring shifts
- ◆ Lowers operating temperature - Increases load capacity

CLEANING AND CLEANLINESS

- ◆ Removes sludge, gum, and varnish residues
- ◆ Loosens and eliminates micro-metal particles
- ◆ Cleans and restores metal surfaces to like-new condition

LUBRICATION

- ◆ Compatible with automatic transmission fluids
- ◆ Superior protection, lubricates deep into metal pores
- ◆ Oxidation and corrosion inhibitor – Eliminates rust
- ◆ Improves oil flow and system lubrication

TYPE OF SYSTEM

- ◆ Automatic and hydrostatic transmission - Hydraulic system - Mobile and stationary equipment - Tractor - Wheel loader - Differential - Posi-traction - Transfer case - Brake System / Integrated with the Planetary Wheel Hub - Motorcycle engine (BMW, HD, side by side)

- Ideal for components with wet clutch systems



KEEPS
SEALS FLEXIBLE

EXTENDS
TRANSMISSION LIFESPAN

IMPROVES
POUR POINT

HOW MUCH TO ADD ?

Utilisation : 946ml/32 oz : 18,9L/5 gal. US

50ml/1,7oz : 1 Litre d'huile

3L	150ml - 5 oz
8L	400 ml - 13,5 oz
15L	750ml - 25 oz
100L	5L - 169 oz

www.adrenalube.com

See test results in real-life situations