



# REDUCES WEAR & FRICTION



## OIL SYSTEM CARE

Oil System Care increases performance, reduces oil and fuel consumption, friction and wear, protects against rust and corrosion, prevents contaminations in the oil and lubricant circulation, neutralizes harmful engine acids and preventing hardening of seals. Running noise in large aggregates such as planetary gears and translations will be reduced and it ensures continuous lubrication over the entire temperature range. Oil System Care uses ashless ingredients and is free from heavy metals.

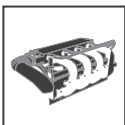
### BENEFITS:

- ✓ Reduces oil consumption.
- ✓ Reduces smoke emissions.
- ✓ Maintains oil viscosity at high temperatures.
- ✓ Revitalizes seals and gaskets.

APPLICATION AREA	CONSUMPTION	TREATMENT TIME
Use in oil and lubricant circulation of 4-stroke and diesel engines, manual gearboxes, differentials and heavy-duty equipment such as marine engines or emergency power generators as well as bearing rollers of conveyor belts.	10.1 oz sufficient for 6 liters of oil. Mixing ratio:	While engine is running

### APPLICATION NODES

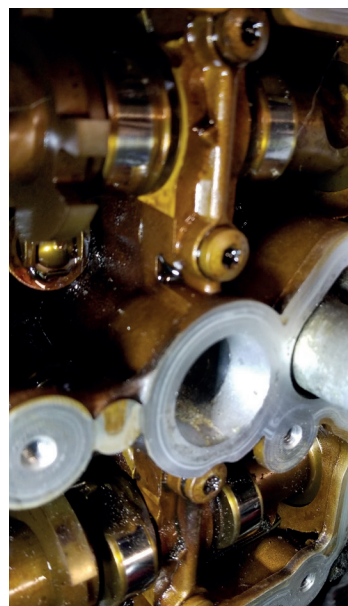
Add to oil system. We recommend an oil system cleaning with Oil System Cleaner before using this product. Total Oil capacity according to manufacturer specifications must be observed. For use in vehicles with wet clutch manufacturer's instructions must be observed. Replace in transmissions, differentials or belt systems 10% of the amount of oil through Oil System Care.



Content: 10.1 fl.oz

Units per case: 24 pieces

Art.No. 33048BC



SCAN HERE



TO VISIT

OUR WEBSITE

