

CLEANING AGENT

Product Profile

DEVOTED TO PROTECTION®

AMSOIL Cleaning Agent is non-solvent-based and assists in cleaning gearboxes of sludge, varnish or additive fallout caused by previously used gear oils. AMSOIL Cleaning Agent does not harm seals or internal coatings in gearboxes when used according to the guidelines below.

GUIDELINES FOR USE

Follow these guidelines when using AMSOIL Cleaning Agent. Failure to do so may result in equipment damage.

- Treat Rate: 6 - 6.5% (5 gallons of AMSOIL Cleaning Agent per 75-80 gallons of gear oil).
- Gear oil must not contain >2% water (2000 ppm).
- Treatment Time: Best results when used in an operating turbine for a minimum of three and as much as seven days. Do not exceed 10 days.
- Conduct the AMSOIL flushing procedure after treatment and refill with AMSOIL Synthetic Power Transmission EP Gear Lube (PTN). The flushing procedure is available from the AMSOIL Wind Group using the contact information below.

HEALTH & SAFETY INFORMATION

For recommendations on safe handling and use of these products, please refer to the Safety Data Sheet (SDS), which is available upon request through the AMSOIL Wind Group at windsalesgroup@amsoil.com or (715) 399-6305.

TYPICAL TECHNICAL PROPERTIES

Cleaning Agent (AM2110)

Kinematic Viscosity @100°C, cSt (ASTM D445)	6.15
Kinematic Viscosity @40°C, cSt (ASTM D445)	82.93
API Gravity, (ASTM D1298)	11.9
SpGr (ASTM D1298)	0.9868
Density, (lb/gal) (ASTM D1298)	8.218
Color, (ASTM D1500)	L0.5
Clarity	Clear
Flash Point, °C (COC) (ASTM D92).	200
Fire Point, °C (COC) (ASTM D92)	214
Pour Point, °C (ASTM D97)	-21



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