

NFUSED Application Instructions

If the equipment manufacturer allows a variety of appropriate, interchangeable oils from various manufacturers, NFUSED can be used. This is the case with almost all automotive/truck engines, automotive/truck transmissions, industrial equipment, and firearms applications (see below for cases that NFUSED should NOT be used).

Application Chart

Firearms	Apply a very thin film (4-6 drops of NFUSED) to cotton lint-free cloth/patch to all clean metal surfaces of the firearm. Heat to operating temperature. Let metal surfaces cool. Reapply and heat again. After three initial applications re-lubricate every 1-2 thousand rounds fired. Wipe completely to avoid sand and dust contamination.
Gasoline and Propane Powered Engines	Add 4 ounces for a 4 to 6 quart/liter engine oil crankcase capacity every 15,000 miles (24,000 km). Always change oil at the manufacturer's recommended oil change periods.
Diesel engines	For the first 15,000 miles (24,000 km) add 2 ounces per quart/liter of engine oil crankcase capacity. Thereafter , add only 1 ounce per quart/liter every 15,000 miles (24,000 km). Always change oil at the manufacturer's recommended oil change periods.
Racing engines, older engines or other engines operating in extreme conditions	Add 2 ounces of NFUSED per quart/liter engine oil every 7,500 miles (12,000 km)
Transmissions (Manual or Automatic)	Add 4 ounces of NFUSED every 30,000 miles (48,000 km)
Transfer Case	Add 4 ounces of NFUSED every 30,000 miles (48,000 km)
Differentials	Add 2 ounces of NFUSED every 30,000 miles (48,000 km)
Power Steering	Add 1 ounce of NFUSED every 30,000 miles (48,000 km)
Automotive Air Conditioning	Add 1/4 ounce of NFUSED when charging with refrigerant
Cooling System (Radiator)	Add 1 or 2 ounces of NFUSED to coolant (Aids heat transfer and lubricates water pump)
Wheel Bearings	First , coat metal surface with NFUSED before packing. Then pack with NFUSED GREASE or other quality grease blended with 10% to 15% NFUSED.
Motorcycle Common sumps	Add 1 ounce of NFUSED per each quart/liter of oil in sump
Two-Cycle	Add 2 ounces of NFUSED per each quart/liter of two-cycle oil

Where not to use NFUSED

Although NFUSED is great for automotive, industrial, and firearms, there are a few cases where NFUSED should not be used:

- Equipment manufacturer warranty instructions should always be followed.
- If the equipment manufacturer specifies that you must use only non-detergent oil, NFUSED should NOT be used. Non-detergent oil allows deposits to build up over time. When a product with even a small amount of detergency is introduced after extended use of non-detergent oil, the deposits may be cleansed so rapidly that it will clog the system.
- If an equipment manufacturer specifies that you must use only one unique lube from a single source, NFUSED should NOT be used. This is true for any equipment, including firearms, air or pellet guns, automotive/transportation equipment and industrial equipment.
- If the equipment manufacturer specifies that you must avoid synthetic, parasyntetic or chlorinated lubricants, NFUSED should NOT be used.
- NFUSED is NOT compatible with polycarbonate.
- NFUSED should NOT be added to brake fluid or similar fluids.