

Link do produktu: <https://airsup.eu/hydraunycil-fh-42-low-temperature-synthetic-hydraulic-fluid-1-qt-can-mil-prf-87257c-h-538-p-41023.html>



HYDRAUNYCOIL FH 42 , LOW TEMPERATURE SYNTHETIC HYDRAULIC FLUID , 1 QT CAN// MIL-PRF-87257C & H-538

Cena brutto	133,18 zł
Cena netto	108,29 zł
Kod EAN/Wewnętrzny	2694102300007

Opis produktu

Hydraunycil FH 42 is a synthetic hydraulic fluid based on PAO and esters with a viscosity of 7 cSt at 40°C. It is designed to operate in the temperature range - 54°C to + 200°C for a long period of time without significant evaporation or change in viscosity. Hydraunycil FH 42 is the latest generation of hydraulic fluids for aircraft (A380) and missiles. It prevents component wear and seizure over a large temperature range. It can be used in hydraulic systems previously operated with H-537 (MILPRF-83282) or H-515 (MIL-PRF-5606) fluids

Applications :

- Shock strut fluid for landing gear absorber
- Helicopter systems
- Hydraulic fluid
- Landing gear fluid
- Fire resistant enhanced
- Leak testing
- Test bench
- Hydraulic actuators
- Missile hydraulic systems