



Link do produktu: <https://airsup.eu/hydraunycil-fh-2-can-1-qt-mil-prf-83282-d-amd-1-dcsea-437b-h-537-p-41015.html>



## HYDRAUNYCOIL FH 2 , CAN 1 QT // MIL-PRF-83282 D Amd 1 & DCSEA 437/B & H-537

|                    |                      |
|--------------------|----------------------|
| Cena brutto        | <b>157,26 zł</b>     |
| Cena netto         | <b>127,85 zł</b>     |
| Kod EAN/Wewnętrzny | <b>2694101500002</b> |

### Opis produktu

HYDRAUNYCOIL FH 2  
SYNTHETIC HYDRAULIC FLUID

- NATO CODE H-537
- DCSEA 437/B
- MIL-PRF-83282D Amd.1
- OX-19

Hydraunycil FH 2 is a synthetic hydraulic fluid based on a blend of poly-alpha-olefins and diesters, with a viscosity of 15 cSt at 40°C and a viscosity index of 125.

It contains anti-corrosion and anti-wear additives. Its operating temperature range is - 40°C to + 160°C in continuous use. It is supplied with a controlled particulate contamination level.

FH 2 is a substitute to MIL-PRF-5606/H-515 (petroleum based oils): reducing fire hazard due to high flash point, fire point and autoinflammation temperature, evaporation loss is highly reduced.

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