



Description:

EN:
Red colour hydraulic fluid with mainly use in modern automatic transmissions systems. It shows perfect behaviour in low temperatures and stability in mechanical exhaustion.

EL:
Ειδικό υγρό κόκκινου χρώματος για αυτόματα συστήματα μετάδοσης κίνησης. Παρουσιάζει τέλεια συμπεριφορά σε χαμηλές θερμοκρασίες αλλά και σταθερότητα σε μηχανική καταπόνηση.

DE:
Rote Hydraulikflüssigkeit, hauptsächlich zum Gebrauch in modernen Automatik- Getriebesystemen. Gute Leistung bei niedrigen Temperaturen und Stabilität bei mechanischer Belastung.

FR:
Fluide hydraulique de couleur rouge utilisé principalement dans les systèmes modernes de transmission automatique. Fonctionne bien à basse température et assure la stabilité dans des situations d'épuisement mécaniques.

RU:
Трансмиссионная гидравлическая жидкость Dexron IID на основе высокоочищенного минерального базового масла с применением специальных присадок, является легкотекучим трансмиссионным маслом для автоматических коробок передач, гидросилителей и других гидравлических устройств, где требуется масло с низкой температурой застывания, высокой стабильностью к механическим нагрузкам и высоким индексом вязкости.

BG:
Червена на цвят хидравлична течност, предназначена предимно за съвременни автоматични трансмисии. Показва перфектно поведение при ниски температури и стабилност в работата си против механичното износване.

RO:
Lichid pentru transmisii hidraulice Dexron IID pe bază de ulei mineral de înaltă puritate prin aplicarea aditivilor speciali, se folosește pentru transmisii automate, amplificatoare hidraulice și alte dispozitive hidraulice, unde este necesar ulei cu un nivel scăzut de solidificare, cu stabilitate înaltă față de solicitări mecanice și indice de viscozitate ridicat.

SR:
Hidraulicni fluid crvene boje cija je glavna namena u modernim automatskim menjacima. Pokazuje perferktno ponašanje na niskim temperaturama i stabilnost pri mehanickom radu.





TCC (Typical Chemical Characteristics)

ATF D-IID

Characteristics:

| Property | Method | Unit | ATF D-IID |
|-----------------------|-------------|------|-------------|
| Specific Gravity 15°C | ASTM D 1298 | kg/L | 0,87 |
| Viscosity at 40°C | ASTM D 445 | cSt | 7,0 – 7,5 |
| Viscosity Index | - | - | >100 |
| Pour Point | ASTM D 97 | °C | <-10 |
| Flash Point | ASTM D 92 | °C | >185 |
| Color | - | - | Crystal red |

Specifications:

General Motors Dexron IID, Allison C4,
Man 339 Type V1 / V2 / Z1, MB p236.2,
Ford ESP-M2C166-H / ESP-M2C138-CJ
& ZF TE ML 02F, 03D, 04D, 14A & 14E

| | | |
|-----------|-----------|-----------|
| 1L | 60L | 204L |
| 143020017 | 143020607 | 143020247 |

Package:

12x1L Carton / 1x60L Mini-Drum / 1x204L Drum



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