

XANA D3 ATF

HC-Synthetic-Automatic-Transmission-Fluid ATF-Dexron III H

Description:

XANA D3 ATF ATF-Dexron III H automatic transmission fluid is a sophisticated ATF gear oil. Carefully selected mineral and HC-Synthetic base oils and modified additive and effective ingredient combinations make the quality of this ATF perfect.

It is a special transmission oil for use in modern, self-engaging vehicle transmissions.

XANA D3 ATF overlaps the requirements of Dexron II D, Dexron III F, Dexron III G ATFs.

Outstanding ageing and oxidation stability makes it **XANA D3 ATF** suitable for lifetime applications (Note manufacturer's specifications).

Characteristics

- Extrem wear protection
- High thermo stability
- Optimum foaming behaviour
- Optimum matched friction behaviour
- High load capacity
- High oxidation stability
- Excellent viscosity-temperature behaviour
- Extreme low pour point
- Neutral towards metals and sealing materials

Usable for

| We recommend this product for: | |
|--------------------------------|--|
| GENERAL-MOTORS-CORPORATION | Dexron III H, Dexron III G |
| ALLISON | C-4/TES-389 |
| BMW | 83 22 9 407 807, 83 22 9 407 858 |
| CATERPILLAR | TO-2 |
| FORD | MERCON |
| FORD | M2C138-CJ, 166-H |
| MAN | 339 Typ L1/V1/V2/Z1/Z2 |
| MB | 236.1, 236.2, 236.5, 236.6, 236.7, 236.9, 236.10 |
| VOITH | 55.6335, 55.6336.3X Extended Drain (G1363) |
| VOLVO | 97340, 97341, 1161521, 1161511 |
| VW | G 052 162 (TL 52 162) |
| ZF | TE-ML 02F,04D,09A,09B,11B,14A/ B,17C |

Disposal:

- **XANA D3 ATF** is assigned to category 2 of used oils and thus is free for disposal.

Miscibility:

- **XANA D3 ATF** is fully compatible to comparable lubrications and can be mixed without any doubts. However, it is recommended to take **XANA D3 ATF** when refilling.

Effects

- Optimal operating reliability at extreme conditions
- Excellent cold flow qualities
- Best lubrication
- All-year operation
- Reduces kinds by universal property

Utilization

- Passenger car automatic gear
- Passenger car gear box according service instructions
- Passenger car servo steering according service instructions
- Vehicle hydraulic plants according service instructions
- Fluid couplings on vehicles in accordance with manufacturer's specifications
- Hydrodynamic converters on vehicles in accordance with manufacturer's specifications
- Not suitable for use in DCT/DSG- or CVT-transmissions

XANA D3 ATF

| Article No. | Packaging unit | |
|--------------------|-----------------------|--------|
| STL 1030 672 | Can | 1 L |
| STL 1030 675 | Can | 20 L |
| STL 1030 676 | Drum | 60 L |
| STL 1030 678 | Drum | 200 L |
| STL 1430 679 | PE-Container | 1000 L |

Typical characteristics:

| | | |
|-------------------------|--------------------|------|
| Specific weight at 15°C | kg/m ³ | 852 |
| Viscosity at 40°C | mm ² /s | - |
| Viscosity at 100°C | mm ² /s | 7,26 |
| Viscosity index | | 176 |
| Flash point COC | °C | - |
| Pourpoint | °C | -54 |
| TBN | mgKOH/g | - |
| Colour | | red |

