

FLUID NA H3



D/M Multi-Purpose ATF for most 1979-2007 GM, Ford vehicles

APPLICATIONS

Types of service

- **FLUID NA H3** is recommended for wherever DEXRON® III, DEXRON® II, DEXRON® II-E or Type A fluids are recommended; or wherever MERCON®. M2C138-CJ or M2C166-H fluids are called for.
- **FLUID NA H3** is recommended for applications calling for Allison C-4 fluid and it may be used as “top-off” fluid in automatic transmissions built by Chrysler.
- Other common applications are its in hydraulic systems as a wide range hydraulic fluid or as a low to medium quality rotary air compressor fluid.
- Consult your owner’s manual regarding its suitability as ATF in imported vehicles.

PERFORMANCE

Specifications

- Allison C-4
- Meets Allison TES 389
- Ford M2C138-CJ, and M2C166-H
- GM transmissions calling for Dexron® III-H

CUSTOMER BENEFITS

High technical performance

- Exceptional cleanliness of delicate control valves resulting in trouble-free transmission performance.
- High viscosity index gives excellent performance over a wide temperature range.
- Proper frictional properties provide the required shift feel characteristics.
- Excellent anti-wear, anti-corrosion, anti-foam and oxidation resistance.
- Excellent low temperature fluidity protects against wear under extremely cold operating conditions.

CHARACTERISTICS

PROPERTY	Test Method	FLUID NA H3
Color	Visual	Red
Viscosity, cP @ -20°C (-4°F)	ASTM D-2983	1400
Viscosity, cP @ -35°C (-31°F)	ASTM D-2983	15000
Viscosity, cSt @ 100°C:	ASTM D-445	7.2
Viscosity Index	ASTM D-2270	175
Pour Point, °C (°F)	ASTM D-97	-48 (-55)
Flash Point, °C (°F)	ASTM D-93	220 (428)

TOTAL Specialties USA, Inc.

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FLUID 7-2016

This lubricant must be applied as recommended and used for the application for which it was designed. TOTAL Specialties USA, Inc. will have no responsibility for any injury to persons or property resulting from misuse or misapplication of the lubricant. A safety data sheet conforming to the OSHA Hazard Communication Standard 29 CFR Section 1910.1200 can be downloaded at www.totalspecialties.com. Copyright 2016 All rights reserved.