

Codi Oil



CLARK Oil Distributors, Inc. • 801 W. Dewey Ave. • P.O. Box 970 Sapulpa, OK. 74067 (918) 224-3070

Product Information Sheet

PIP-C120-98

CODI ATF - DEXRON III / MERCON

DESCRIPTION:

CODI ATF - Dexron III / Mercon meets the performance, special frictional characteristics, transmission cleanliness and low temperature pumpability required by the Dexron® III and Mercon® specifications at General Motors and Ford, respectively.

Careful base oil selection assures excellent low temperature performance for CODI ATF - Dexron III / Mercon while the specialized performance additive provides superior oxidation resistance for extended use under high temperature operating conditions and smooth power transfer during shift cycles. CODI ATF - Dexron III / Mercon contains special additives to prevent oil seal deterioration and provide superior resistance to foaming. The superb frictional properties of CODI ATF - Dexron III / Mercon, which affect the feel of shifting, are retained for an extended period of time.

There is an increasing trend toward manufacturers using Dexron style of fluids for hydraulic applications, especially in cold weather environments. The superior anti-wear performance built into CODI ATF - Dexron III / Mercon assures proper protection of these hydraulic pumps and systems for the applications where Dexron, Dexron II, or Dexron III fluids are recommended.

APPLICATION:

CODI ATF - Dexron III / Mercon is suitable for use in all applications where manufacturers recommend:

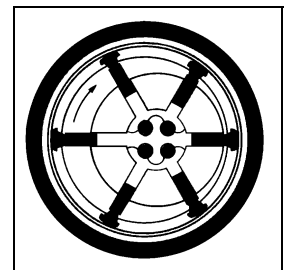
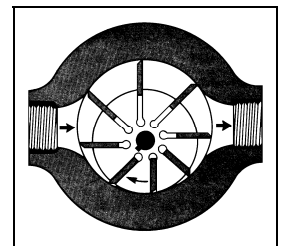
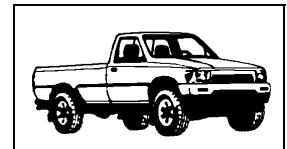
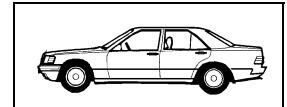
- Dexron® III
- Dexron® IIE
- Dexron® II
- Dexron®
- Type A, Suffix A
- Mercon®
- Ford M2C-138CJ
- Ford M2C-166H
- Ford Type H
- Allison C-4

FEATURES & BENEFITS:

Outstanding frictional characteristics provide smooth shifting and excellent retention of shifting performance throughout the service interval.

Excellent oxidation protection for high underhood temperatures experienced by modern cars.

Superior cold temperature flow characteristics assures ease of pumping and good shifting capabilities, even at extremely low temperatures.



CODI ATF - DEXRON III / MERCON
Typical Properties

| Qualifications: | DEXRON® III MERCON® |
|-----------------|------------------------|
| Viscosity, cSt | |
| @ 40°C | 34.5 |
| @ 100°C | 7.6 |
| Viscosity Index | 198 |
| API Gravity | 32.3 |
| Pour Point, °F | <-40 |
| Flash Point, °F | 340 |

The typical properties listed reflect the general characteristics of the product, and are not manufacturing specifications. Normal batch-to-batch variations should be expected.

HEALTH & SAFETY:

A complete material safety data sheet is available upon request. Used oil may be harmful. Avoid prolonged or repeated skin contact. Wash clothing and exposed areas with soap and water. Don't pollute - return used oil to a collection center.