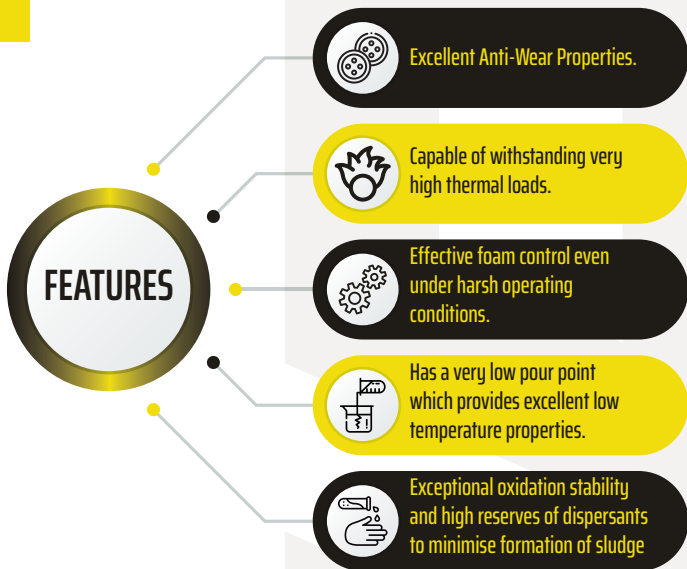


# SHIELD - ATF DEXRON III FULLY SYNTHETIC

### DESCRIPTION

Shield's Fully Synthetic Automatic Transmission Fluids (ATF) Dexron III are premium quality automatic transmission gear oils exclusively formulated with virgin, synthetic base oils and well balanced additives to cover a wide range of ATF requirements of modern day automatic transmissions and power shift & steering units.



### PERFORMANCE LEVELS:

- Type GM DEXRON III
- Ford MERCON
- Allison - C4
- Renk Doromat, ZF
- Voith, TE-ML-09

### APPLICATIONS:

The specified Shield ATFs are fully synthetic oils that are formulated specially for anti-shudder by allowing electronically controlled torque converter clutches to operate shudder-free. With a high viscosity index that helps it keep its body, this fluid assures rapid flow throughout the transmission and helps prevent wear or moving parts.

## TYPICAL PHYSICAL PROPERTIES

SL.#	Characteristics Unit	Test Method	FULLY SYNTHETIC	ULTRA FULLY SYNTHETIC
1	Density @ 15°C	ASTM D 1298	0.8397	0.8397
2	Viscosity @ 40°C	ASTM D 445	49.15	36
3	Viscosity @ 100°C	ASTM D 445	8	7.50
4	Viscosity Index	ASTM D 445	133	182
5	Flash Point COC, °C	ASTM D 92	220	220
6	Pour Point, °C	ASTM D 97	-42	-45
7	Color	ASTM D 1500	Red	Red
8	Appearance	ASTM D 4176	C & B	C & B

\* Exact specifications may slightly vary from the above, but within the international standards