

ROLF ATF IID automatic transmission fluid

Description and uses:

Modern universal automatic transmission and hydraulics fluid.

Enhances automatic transmission friction performance and provides smooth shifting.

Has high heat capacity and stable viscosity at significant temperature drops. Ensures full property stability throughout the service life.

Provides extended oil change intervals.

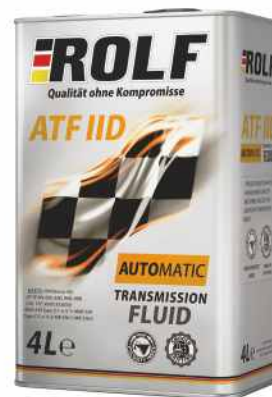
Meets:

GM DEXRON IID, ZF TE-ML-04D, 14A, Voith 55.6335, MAN 339 Type Z-1 & Type V-1, MB 236.1

Available package: 1 / 4 / 20 / 208 l

Typical Analysis:

Properties	Method	Value
Density at 15°C, g/cm ³	ASTM D 4025	0.865
Kinematic viscosity at 100°C, mm ² /s	ASTM D 445	7.2
Viscosity index	ASTM D 2270	168
Brookfield dynamic viscosity at -40°C, mPa·s	ASTM D 2983	27,000
Flash point, °C	ASTM D 92	208
Pour point, °C	ASTM D 97	minus 42



√ High viscosity index √ Smooth shifting