

Lubricants



زيوت تشحيم

# Motion ATF Dexron IIE

## Automatic Transmission Fluid

### MOTION ATF DEXRON IIE

Universal DEXRON II (E) ATF for all automatic transmissions in commercial vehicles, machinery and passenger cars according to manufacturer's recommendation.

#### Description

MOTION ATF Dexron IIE is a premium quality product for use in automatic transmissions, powersteering units, torque converters, retarders, turboclutches, power shift systems and certain manual transmissions in cars, vans, trucks, buses, tractors, construction and industrial machinery where a Dexron IIE Automatic Transmission Fluid is specified.

#### Application

Failure to adhere to specific manufacturers' recommendations with regard to transmission fluid could void the vehicle's warranty. MOTION ATF Dexron IIE is fully compatible with competitors' Dexron II fluids. For best results, however, it is recommended that the Motion product be used exclusively.

Caution: Do not overfill automatic transmissions as this may cause foaming and possible malfunction of the unit.

#### Advantages/Benefits

- Very good Viscosity-Temperature behavior and stay in viscosity range even in very severe conditions.
- Shorter Warm-Up time ensures excellent gearbox efficiency and minimal losses.
- Smooth shift operations even at low temperatures.
- Excellent protection against wears due to shorter oiling time after starting. The lubricating film remains stable under very heavy loads.
- Quieter running and minimum whining even in the severest of conditions.
- Excellent foaming resistance and does not appear even at high temperatures and speeds.
- Protects all metals normally found in gearboxes against corrosion and does not leave deposits on oil seals.
- Compatible with all elastomers and other sealing materials.
- Strong resistance to oxidation resulting in reduction of varnish and gum on valves, valve bodies, governors, oil screens, or other transmission parts.
- No objectionable odor.
- Compatibility with competitors' products.

#### Characteristics

PROPERTIES	VALUE	UNITS	TEST METHOD
Density @ 35 °C	0,850	g/ml	ASTM D 4052
Flash Point, CoC	212	°C	ASTM D 92
Pour Point	-42	°C	ASTM D 97
Kinematic Viscosity @ 40 °C	31,7	mm <sup>2</sup> /s	ASTM D 445
Kinematic Viscosity @ 100 °C	6,8	mm <sup>2</sup> /s	ASTM D 445
Brookfield @ - 40 °C	19130	cP	ASTM D 2983

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مصنع سامي بالهيد لزيت وسوائل السيارات  
جدة ، المملكة العربية السعودية  
تلفون : ٠١٢ ٦٣٨١٣٥٥ / ٠١٢ ٦٣٨١٣٥٦ / ٠١٢ ٦٣٨١٣٥٧  
فاكس : ٠١٢ ٦٣٨١٣٥٨ / ٠١٢ ٦٣٨١٣٥٩ / ٠١٢ ٦٣٨١٣٦٠  
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The specification mentioned above are confirmed. Minor variations might occur, no warranty.