



# DEXRON III

**Fluid for automatic gearboxes  
Power steering systems  
Torque converters and hydraulic systems**

## TECHNOSYNTHÈSE

### TYPE OF USE

All systems when DEXRON or MERCON standard is required :

Automatic gearboxes, torque converters, power steering systems, boat reversing gears, hydrostatic transmission and hydraulic or mechanical systems that require Dexron ou Mercon standards.

### PERFORMANCES

APPROVALS	MAN 339F – MB 236.5 / MB 236.9 – VOITH 55.6335.32 (G607) ZF TE ML – 03D / 04D / 14A / 17C
PERFORMANCE	GENERAL MOTOR DEXRON III G – FORD MERCON ALLISON C-4 – CATERPILLAR TO-2

More fluid at low temperature than Dexron IIE oils, allows easier gear change in cold wheather.  
Higher oxidation resistance than Dexron IIE standard.  
Oil film stability under high temperature.  
Anti-wear, Anti-corrosion, Anti-foam.

### RECOMMENDATION

MOTUL DEXRON III can be used (and mixed) for applications where "DEXRON" , "B DEXRON" , "DEXRON II D", "DEXRON IIE", or "DEXRON III" is required.  
Oil change : according to manufacturers' recommendations and to be adapted according to your own use.

### PROPERTIES

Color	Visual	Red
Density at 15°C (59°F)	ASTM D1298	0.864
Viscosity at 100°C (212°F)	ASTM D445	7.2 mm <sup>2</sup> /s
Viscosity at 40°C (104°F)	ASTM D445	34.1 mm <sup>2</sup> /s
Viscosity index	ASTM D2270	182
Flash point	ASTM D92	201°C / 394°F