



Uses

- **ELF HTX 115** exceeds dry and wet reflux boiling points of standard U.S. FMVS Nr. 116 DOT5.1
- **ELF HTX 115** provides excellent protection against vapour lock phenomena.
- **ELF HTX 115** provides very high resistance to corrosion and is compatible with rubber seals.

Characteristics

	Standard values	Units
Boiling point	>260	°C
Equilibrium reflux boiling point	290	°C
Vapour lock protection	250	°C
Vapour lock protection with 3.5% water	200	°C
Wet equilibrium reflux boiling point	190-200	°C
Auto-ignition temperature	>300	
Density at 20°C	Brown yellow	kg/m ²
Viscosity cSt at - 40°C	1500 max	mm ² /s
Viscosity at 100°C		mm ² /s

Recommendations

- **ELF HTX 115** is miscible with all DOT fluids.
- **ELF HTX 115** is non miscible with silicon and silicon ester fluids.
- **ELF HTX 115** can be used with all types of braking system seals (conform to the limits of standard FMVS Nr. 116 US for seals).

Conservation

ELF HTX 115 is not classified as a dangerous fluid.