

BRAKE FLUID

RH665

TYPE: Synthetic
SPECIFICATION: FMVSS 116 DOT 4
ERBP DRY BOILING POINT: 617 °F
ERBP WET BOILING POINT: 363 °F
VISCOSITY AT 100 degrees fahrenheit: 2.6 cSt
VISCOSITY AT -40 °F: 1465 cSt
pH: 7.12
DENSITY at 68 °F: 1.073
COMPRESSIBILITY at 212 °F: 1.01×10^{-3} MPa⁻¹

PART NUMBERS:

INDIVIDUAL: 025.0037
CASE(12): 025.0038

LOWER DRAG

Allowing the brake system to deliver maximum stopping power, faster transition time, and quicker pedal response.

LESS VISCOSITY CHANGE

Ensures a good bleed, brake efficiency, pedal return, and prolongs the life of the brake system.

LESS COMPRESSIBILITY

No mushy pedal—even under the most extreme racing conditions.

