

SILKOLENE BRAKE FLUIDS

Description

SILKOLENE UNIVERSAL BRAKE AND CLUTCH FLUID is a high performance brake and clutch fluid for use in motorcycles and quad bikes fitted with both drum and disc brakes where a fluid meeting DOT 4 is recommended

SILKOLENE UNIVERSAL BRAKE AND CLUTCH FLUID offers safety against vapour-lock, has excellent resistance to absorbing and retaining water and provides excellent corrosion protection.

Application

SILKOLENE UNIVERSAL BRAKE AND CLUTCH FLUID is recommended for use in any motorcycle or quadbike where any of the performance specifications are quoted.

Specifications/Approvals

SILKOLENE UNIVERSAL BRAKE & CLUTCH FLUID meets the requirements of earlier specifications

SAE 70R 1 and 3

SAE J70C

SAE J1703 A to F.

Mixes safely with all fluids meeting the current standards

FMVSS116 DOT 5.1

DOT 4

DOT 3

ISO 4925

SAE J 1703.

Wet Boiling Point Min: 155°C (311°F)

Initial Boiling Point Min: 230°C (446°F)

Description

SILKOLENE PRO RACE BRAKE FLUID is a specially formulated, high boiling point, thermally stable competition brake fluid suitable for use in all modern brake systems where a DOT 4 fluid is specified.

SILKOLENE PRO RACE BRAKE FLUID has high dry and wet boiling point making it the ideal fluid for racing applications. SILKOLENE PRO RACE BRAKE FLUID has low compressibility and retains braking efficiency even at the high temperatures experienced during racing. SILKOLENE PRO RACE BRAKE FLUID is also suitable for fast and normal road use.

Application

SILKOLENE PRO RACE BRAKE FLUID is recommended for use in any motorcycle or quadbike where DOT 4 is specified.

Specifications/Approvals

DOT 4

Typical Dry Boiling Point 315°C (594°F)

Typical Wet Boiling Point 204°C (399°F)

Minimum Wet Boiling Point 195°C (383°F)

Note

Silkolene Brake Fluids must NOT be used in systems where a mineral oil is specified

To make the full use of the racing SILKOLENE PRO RACE BRAKE FLUID a complete change and flush is recommended