



TVS Sprinter fluids range comprises of **Brake Fluid, Radiator Coolant, Power Steering Fluid (ATF) & Brake Cleaner**, specially formulated for viscosity, maintains excellent stability at low temperatures and provides longer service life.



Brake Fluid

Brake fluid is one of the most important components in a braking system. Brake Fluid is hygroscopic, a tendency to absorb moisture from atmospheric air which will bring down the Boiling point (BP) of brake fluid over a period of time. Also, dark or black colour brake fluid is a sign of contamination. In order to have effective braking, it is recommended to flush out the old brake fluid and replace with new TVS Sprinter brake fluid.

DOT 3



- ▶ Conforms & exceeds SAEJ 1703F, FMVSS 116 DOT 3 & IS 8654 standards
- ▶ High boiling point (above 205°C) helps in consistent and safe braking performance
- ▶ Excellent stability at low temperatures (-40°C)
- ▶ Available in 100 ml, 250 ml, 500 ml, 1 L, 20 L & 205 L packaging

DOT 3 Ecoflo

- ▶ Recommended for DOT 3 applications
- ▶ High boiling point (above 205°C) helps in consistent and safe braking performance
- ▶ Excellent stability at low temperatures (-20°C)
- ▶ Available in 100 ml, 250 ml, 500 ml, 1 L, 20 L & 205 L packaging



DOT 4



- ▶ Meets to SAEJ1703F, FMVSS 116 DOT 4 & IS 8654 standards
- ▶ Excellent flow characteristics at temperatures as low as -40°C
- ▶ ERBP minimum 230°C & wet ERBP minimum 155°C
- ▶ Low evaporative fluid even at 100°C
- ▶ Available in 100 ml, 250 ml, 500 ml, 20 L & 205 L barrel

Fluids

Brake Fluid

DOT 4 Plus

Best Fluid for
ABS Vehicles

- ▶ Compatible with regular DOT3 & DOT4 brake fluids, corrosion resistance for ferrous & non-ferrous metals as per SAEJ 1704
- ▶ Low viscosity at -40°C
- ▶ Compatible with all rubber components - SBR & EPDM seals
- ▶ High boiling point >255°C
- ▶ Available in 100 ml, 250 ml, 500 ml, & 205 L barrel










Fluids

Radiator Coolant

Vericool and Aquacool are water based radiator coolant concentrate, formulated for a mixing ratio of 1:4 (1 part of coolant with upto 4 parts distilled water). Vericool and Aquacool will be effective up to 0°C

Features

- ▶  Excellent resistance to rust, corrosion and scaling
- ▶  Non-amine based coolant
- ▶  Low maintenance
- ▶  Enhances heat transfer ability and ensures longer engine life
- ▶  Free from fungus and foaming
- ▶  Suitable for turbo engines and generators
- ▶  Suitable for ferrous and non-ferrous radiators



Vericool Green

- ▶ Mixing ratio is 1:4
- ▶ Available in 500 ml, 1 L, 3 L, 5 L, 20 L & 205 L barrel

Radiator Coolant

Vericool Red & Blue

- ▶ Mixing ratio is 1:4
- ▶ Available in 500 ml, 1 L, 3 L, 5 L, 20 L & 205 L barrel packaging



Aquacool

- ▶ Available in Green Color
- ▶ Mixing ratio is 1:4
- ▶ Available in 500 ml, 1 L, 3 L, 5 L, 20 L & 205 L barrel

Ezcool

EZcool is glycol based radiator coolant concentrate, formulated for a mixing ratio of 1:3. (1 part of EZcool with upto 3 parts distilled water). Ezcool will be more effective even at sub-zero geographical location

- ▶ Mixing ratio is 1:3
- ▶ More effective even at sub-zero geographical location: Antifreeze
- ▶ Available in 500 ml, 1 L, 3 L, 5 L, 20 L & 205 L barrel



Fluids

Steering Fluid

EZsteer is a TVS Sprinter power steering fluid, also used in auto transmission. Ezsteer is a high quality fluid manufactured from highly refined base stocks and carefully selected additives, to provide a superior performance in the steering and automatic transmission systems of automotive.

It is recommended for automatic transmissions and power steering systems of vehicles requiring general motors "TYPE A SUFFIX A" quality fluids. **GM TASA specification**

It is also recommended for synchromesh gear boxes and certain manual transmissions, torque converters and hydraulic systems, where such types of fluids are specified.



Ezsteer

- ▶ Excellent oxidation stability reduces deposit formation.
- ▶ Protection against corrosion and rust.
- ▶ Good shear stability aids longer automatic transmission life
- ▶ Excellent Seal compatibility.
- ▶ Great low temperature flow characteristics.
- ▶ Retains friction characteristics offers extended life.
- ▶ Available in 500 ml, 1 L, 3 L, 5 L & 205 L barrel

Fluids

Brake Cleaner

Ezclean

- ▶ Used in cars, utility vehicles, 2 wheelers and 3 wheelers
- ▶ Suitable for disc brakes and drum brakes
- ▶ Contains special degreasing solvents for cleaning the brake parts without disassembling
- ▶ Removes the dust, grease dirt and traffic film on the brake liners, disc brake pads & other brake parts. Helps to reduce brake squeal and judder
- ▶ Evaporated quickly and completely
- ▶ Non chlorinated

