

TRANSPORT

Solvents in brake fluids

Why is the role of solvents essential?

Solvents in brake fluids are crucial for safe driving. When you press your foot on the brake pedal, the brake fluid translates this force into pressure on the brakes, halting the vehicle. Solvents ensure the brake fluid maintains a high boiling point, preventing dangerous vapour bubbles from forming and protecting your brakes by absorbing free water that can cause corrosion.

SPOT ON

Glycol Ethers such as:

DEGEE (CAS: 111-90-0 - EC: 203-919)

DEGME (CAS: 11-77-3 - EC: 203-906-6)

TEGBE (CAS: 143-22-6 - EC: 205-592-6)

TEGEE (CAS: 112-50-5) - EC: 203-978-9)

TEGME (CAS: 112-35-6 - EC: 203-962-1)



PROFESSIONAL & CONSUMER USE - WIDE DISPERSIVE USE

Benefit Green Deal

More public transport

EUROPEAN SOLVENTS INDUSTRY GROUP

Rue Belliard 40, Bte 15, B-1040 Brussels, Belgium

www.esig.org or esig@cefic.be

A sector group of Cefic

European Chemical Industry Council - Cefic aisbl
EU Transparency Register n° 64879142323-90

