

## Product Specification

### CODOT5.1

### Fully Synthetic Brake Fluid

1 L	4 L	5 L	20 L	60 L	200L
CODOT51-1	CODOT51-4	CODOT51-5	CODOT51-20	CODOT51-60	CODOT51-200

#### LEVELS OF QUALITY

The lubricant CODOT5.1 complies with the following international specifications:

SAE J1703, FMVSS 116 DOT4, DOT5.1; ISO 4925; recommended for VW, AUDI, FERRARI, MASERATI

#### DESCRIPTION

SUPER BRAKE FLUID DOT5.1 is a non-silicone fluid based on glycols at a very high boiling point. It has been specifically designed for high-performance hydraulic circuits which apply disc brakes or brake-shoes installed on high performance cars and motorbikes. It is suitable for the use in all braking systems, whenever it is required a fluid at DOT5.1 level.

It may be used as a top-up in systems designed for a fluid at DOT4 level. Furthermore, it is compatible with all glycol-based brake fluids. It ensures the maximum protection against the vapour lock phenomenon, that it is to say the formation of vapour bubbles which impairs the quality of brakes.

Specific weight at 20°C	ASTM D1298	1030
Colour	VISUAL	Straw Yellow
Flammability V.A.°C	ASTM D92	100
Boiling point T.Q.		280
Boiling point after humidification		175
Viscosity at 40°C	ASTM D445	lower than 90
Viscosity at 100°C	ASTM D445	higher than 2
pH		9 up 11.5

The above-mentioned values are indicative of production average values and are not an integral part of the specification.

**TDS Comline DOT5.1\_REV.2 October 2021**