



TECHNICAL DATA SHEET

Ctra.Vilafranca-Guardiola Km 6.5
80735 – Vilobi del Penedes (Barcelona)
+34938978437 www.iada.es

SINT-PLUS

ED-05
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DESCRIPTION:

Hydraulic liquid of 100% synthetic base, for the filling of brake and clutch circuits, for vehicles with electronic brake system such as ABS or ESP.

CHARACTERISTICS:

- Brake fluid corresponding to the DOT specification 4, class 6 (ISO 4925).
- High boiling point (dry and humid) within its level, indispensable characteristic for the correct operation of the braking system
- Excellent viscosity at both low and high temperature. Good lubricating power
- Good protection against oxidation and corrosion
- Chemically stable
- Compatible with all Synthetic Base Brake Fluids with DOT 4 specification
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HOW TO USE IT:

Directly from the original container, the reservoir or expansion tank of the brake circuit will be filled or refilled

TECHNICAL DATA:

Description :	DOT 4 brake fluid Class 6 (ISO 4925)	
Aspect :	Visual	Bright fluid
Color:	Visual	Amber
Viscosity at 100°C :	ASTM D-445	1.5 cSt
pH:	UNE 26-387	7.0 - 11.5
Boiling point:	UNE 26-375	>265 ° C
Wet boiling point:	UNE 26-376	>170 ° C

We reserve the right to modify the general characteristics of our products in order to facilitate that our clients benefit from the latest technical advances. For more information about the product, it is recommended to consult the Safety Data Sheet (SDS), available through the Customer Service Center in IADA.

QUALITY LEVELS:

UNE 26-109-88 certified by INTA
SAE J-1704
FMVSS N-116 DOT 4
ISO 4925 Clase 6
Renault R 100278540
BMW QV 34001
VW/Audi/Seat/Skoda TL-VW 766Z
Opel GMW 3356 (Draft 9)
Smart