

Brake Fluid-DOT

General Description:

Synthetic brake fluids (poly alkaline glycol) that meet the US Department of Transport requirements (the DOT 3 / 4 specifications). Also comply with Israeli Standard 47 Type 3 and 4 DOT 4 –SUPER also approved to FORD ESD –M6C57-A ,

For use in braking systems and clutches in private and commercial vehicles of all types, European, Japanese, etc, in which the specific DOT standards are required.

DOT 3 may be mixed freely with DOT 4 brake fluid and vice versa.

Specifications: (3/4)

DOT-4/ DOT 4 –SUPER

SAE J1703/J1704	Israeli Standard 47 type 3/4
ISO 4925	FMVSS 116.531
	DOT 4 SUPER- FORD ESD-M6C57-A MB 331.0

DOT-4 ESP-CLASS 6 - meets the following specifications:

ISO 4925 - Class 6	JIS K 2233 - Class 6	Israeli Standard 47 Type 3/4
		FMVSS 116.531

DOT-4 ESP-CLASS 6 Approved by:

BMW/MINI – QV 34 001	GM Europe (Opel, SAAB, Vauxhall) – GMW 3356	VW Group (Audi, Bugatti, Lamborghini, Seat, VW) VW TL 766-Z
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Properties:

DOT – 4 ESP (class 6)	DOT-4 SUPER	DOT 4	DOT 3	
1.06	1.072	1.07	1.03	Specific Gravity at 15°C g/cc
MIN 1.5	2.30	2.32	2.0	Kinematic Viscosity @ 100°C, cSt
>265	>265	>260	248	Boiling pt., °C
>175	>180	>165	146	Wet Boiling Pt., °C
7 - 8.5	8.0-7.4	8.0	10.2	PH
< 700	< 1,400	< 1,300	< 1,500	Kinematic Viscosity @ -40°C, cSt