

## CAPELLA

Tesla Capella is a modern British Standard quality anti freeze composed of mono ethylene glycol and specially selected additives.

Tesla Capella can be used throughout the year in all cooling systems in petrol- and diesel engines. Thanks to the balanced additive package and the high quality mono-ethylene glycol, this standard quality anti freeze is one of the highest quality anti freezes in the market.

Tesla Capella gives the best protection if it is used in concentrations between 40 and 50% in water. Tesla Capella offers good protection of all metals in the cooling system and engine and is neutral towards seals and flexible hoses.

Tesla Capella 50 is a 50% solution of Tesla 100% in 50% water; and Tesla Capella 30 is a 30% solution of Tesla 100% in 70% water. These are pre-diluted versions and can be used as-such.

WARNING:

Keep all anti freezes out of reach of children. Do not drink antifreeze. If swallowed, do NOT induce vomiting and immediately call for a doctor.

Specifications: British Standard: BS 6580 AFNOR 15-601 ASTM D3306, SAE J 1034 CUNA NC 956-16

Property:	Test Method:	Typical Values:
Color	-	Blue
Density @ 15°C	ASTM D1298	1130 kg/m₃
Freezing Point @ 40% in water	ASTM D1177	-28°C
Freezing Point @ 50% in water	ASTM D1177	-36°C
pH (50% in water)	<b>ASTM D1287</b>	7.6
Pcode		8313

Color Varies from Country to Country. Properties mentioned above are typical only and minor variations, which do not affect the product performances, are to be expected in normal manufacturing. Advice and opinion noted herein are given in good faith and on the basis of the best information available, information is based on past history of the grade only and must not be construed as a guarantee of performance nor any legal liability is accepted by Tesla Corporation or any of its affiliates. Follow equipment manufacturer's recommendations for performance level and viscosity grade. The Material Safety Data Sheet for this product is available with your nearest TESLA office or at www.teslalube.com.@ Tesla Corporation, 2011

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Revision nr:

## **TESLA TECHNOPRODUCTS FZE**

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