



## TYPICAL PROPERTIES

Appearance	Red
Density, @ 20°C	1.119 g/cm <sup>3</sup>
Equilibrium Boiling Point (undiluted)	172°C
pH, @ 50% Vol. in Water	8.2
Freezing Point 1:2*	-20°C
Freezing Point 1:1*	-40°C
Reserve Alkalinity	6.2ml 0.1N HCl

\*Ratio is parts of Antifreeze Concentrate to parts of Water

Values are typical of current production, and whilst future production will meet these specifications, some variation in typical data may occur.

## HyperDrive KX

# Extended Life Antifreeze Concentrate

CODE: KXEA11

HyperDrive KX Extended Life Antifreeze concentrate is a monoethylene glycol (MEG) based coolant concentrate, based on Organic Additive Technology (OAT). Nitrite, amine, phosphate and silicate (NAPS) free the concentrate contains no mineral additives and is suitable for year round use in all types of petrol and diesel engines manufactured in Europe. When diluted in water protects against freezing down to -40°C.

## FEATURES / BENEFITS

- Organic additive technology corrosion inhibitors with very low depletion rate give extended life, up to five years whilst protecting against corrosion of all metals and alloys used in modern cooling systems
- Mono ethylene glycol based formulation provides engine cooling without boiling
- Good hard water compatibility and corrosion protection prevents deposit formation reducing clogging of cooling system ensuring consistent engine cooling
- Excellent antifoaming properties protect against foaming and cavitation induced corrosion
- Formulated to be compatible with hard and provide protection against frost as per the table below;

HyperDrive KX Extended Life Antifreeze Concentrate / %	Water / %	Freeze Protection
33	67	-20°C
50	50	-40°C

## PERFORMANCE SPECIFICATIONS:

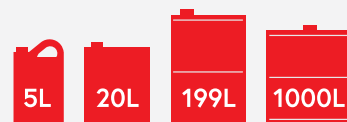
HyperDrive KX Extended Life Antifreeze concentrate meets the requirements of:

- ASTM: D3306 (I) • ASTM: D4656 • ASTM: D4985 • BS 6580: 2010
- SAE J 1034 • NATO S-759

HyperDrive KX Extended Life Antifreeze concentrate is suitable for use where the following standards are required:

- CUMMINS: CES 14603 • DAF: 74002 • FORD: WSS-M97B44-D
- GM: 6277M • MAN: 324 SNF • MB: 325.3 • RENAULT: 41-01-001
- VW: TL 774 D • VW: TL 774 F • VOLVO: VCS

## AVAILABILITY



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