



Hengst Type	Description 1	Description 2	Packing Litre	Packing Unit
XC00LBS-1	COOL BLUE	Coolant Concentrate Anti Freeze	1	12/524
XC00LBS-4	COOL BLUE	Coolant Concentrate Anti Freeze	4	4/192
XC00LBS-20	COOL BLUE	Coolant Concentrate Anti Freeze	20	1/45
XC00LBS-205	COOL BLUE	Coolant Concentrate Anti Freeze	205	1/4
XC00LBS-1K	COOL BLUE	Coolant Concentrate Anti Freeze	1000	1/1

Cool Blue

COOLANT CONCENTRATE | ANTI FREEZE

Hengst Coolant is an ethylene glycol based engine coolant concentrate formulated with established inhibitor technology to be used in all engines including those constructed from aluminium alloys. It is free from nitrites, amines, phosphates.

Applications

Hengst Coolant is for cooling systems in older vehicles. The concentrate is to bring in the right concentration before using. Our recommendation is for the concentration is 30-50 % according the mixing table as follows. Technical water is preferred, otherwise you have to use drinking water with the following parameter: max. 20°dH, max. 20ppm chloride und max. 50ppm nitrite.

Features

Very good corrosion protection with adequate concentration (min. 33%/mixing table), Prevents deposits, Good material compatibility with sealing materials (rubber) and varnishes.

Specification Levels

AFNOR NF R15-601 (1991)

DAIMLER CHRYSLER 325.0

VW TL 774 TYP C (G11)

ASTM D3306

SAE J 1034 (1996)

BS 6580 (2010)

MAN 324 NF

Typical Characteristics

Parameter	Method	Characteristics	ASTM D3306
Colour	Visual	Blue	Not specified
Specific gravity at 15°C	ASTM D 4052	1.119	1.110-1.145
ph-value (50%)	ASTM D 1287	7.8	7.5-11.0
Water Content	ASTM D 1123	4	5 max.

Mixing table	Concentrstion in Vol%		
	33	40	50
Freeze protection	-18 °C	-25 °C	-37 °C

We reserve the right to alter general characteristics of our products to let our customers benefit of the latest technical evolutions.