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SPECIFICATIONS

ASTM D3306, D4985
AFNOR NFR15-601
BS 6580
CUNA NC 596-16
SAE J1034

AUTOMOTIVE APPLICATIONS

AUDI, VOLKSWAGEN
ZVWZ37-105, G11 through G13
PORSCHE 774 C through 774G
BMW XL60069.0, 82141467704
81-229407454
BENTLEY-ROLLS ROYCE
BLATT –MAN 324 through 325
FIAT-CHRYSLER
FORD WSS-97MB444D,
ESE-978B4H-A
JAGUAR JLM 20972-1
LAND ROVER WSS97B44D
MERCEDES MB 324 through 325
MTL-MTU 5048
OPEL-GM B040-02, QL130100
93740141, 93740140
RENAULT
SAAB, SEAT, SKODA
VOLVO 9434699-8

MADE IN USA

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Pride EUROTECH BLUE -34

EXTENDED LIFE, ANTIFREEZE / COOLANT FOR EUROPEAN BRAND VEHICLES

ENHANCED (Si) ORGANIC FORMULA

PRODUCT BULLETIN

January 2025

PRODUCT DESCRIPTION

PRIDE EUROTECH BLUE is an extended-life antifreeze/coolant formulation for cars and light trucks. It is available as a -34°F premix for ready-to-use convenience. It can provide freeze protection to -34°F and boil-over protection to +265°F (w/15psi). **DO NOT dilute premix.**

PRIDE EUROTECH BLUE is specifically formulated to meet the requirements and specifications of *all EUROPEAN BRAND* auto anti-freeze/coolants.

PRIDE EUROTECH BLUE is a poly-organic formula that is 2-EHA free. It is augmented with material-

specific inhibitors for alloy protection. Dispersants protect cooling system surfaces against scale to improve heat transfer, while surface-active agents improve the distribution of the inhibitors on all wetted parts.

PRIDE EUROTECH BLUE does not contain any recycled antifreeze. This formula is free of amines, nitrite, and phosphate, meeting the requirements of European engines and cooling systems.

PRIDE EUROTECH BLUE is fully compatible with all European specification Extended Life Coolants regardless of colour.

CONTAINS

BITREX



**RECYCLE
USED FLUID AND
CONTAINERS**

COOLING SYSTEM RECOMMENDATIONS

A clean cooling system protects your vehicle/equipment investment. When changing coolant, always drain and flush your system thoroughly before refilling with recommended coolant. Maintain proper coolant levels. Always top-off with premix coolant. Change coolant regularly to remove contamination that may develop from engine gases or other fluids. Always follow manufacturers' service recommendation.

SPECIFICATIONS

	-34° PREMIX
GLYCOL CONTENT	46 – 48%
INHIBITORS	> 2%
COLOUR	Euro Blue
SPEC GRAVITY	1.05-1.07
pH (as supplied)	8.0– 9.0 S
FREEZE PT/BOIL PT	-34°F/+265°F (as is)