



PREMIUM Antifreeze/Coolant • Extended Life 50-50 Premix

Antifreeze/ Coolant									
SKU#	16-184BOEMH	16-184POEMT	16-184BOEMN	16-184YOEMK	16-834OOEMC	16-834GOEMF	16-384OOEMGM	16-324POEMVW	16-324GOEME
Fluid Colour	Blue	Pink	Blue	Yellow	Orange	Gold	Orange	Pink	Gold
Recommended Vehicle-make	Acura Honda Subaru	Lexus Toyota Scion	Infiniti Nissan Mazda Mitsubishi	Hyundai Kia	Chrysler Dodge Jeep	Ford Lincoln Mercury	Chevrolet, Cadillac, Buick, GMC, Hummer, Pontiac, Oldsmobile, Saturn, Saab	Audi VW Porsche	BMW Jaguar Mercedes-Benz Mini, Smart Volvo
Secondary Application							May also be used in 2010 or newer Ford and 2012 or newer Chrysler models	Gasoline or diesel engines	Gasoline or diesel engines
Formulation Features	Silicate, borate, nitrite and amine free.	Silicate, borate, nitrite and amine free.	Silicate, borate, nitrite and amine free.	Silicate, borate, nitrite and amine free.	Low silicate, phosphate and amine free.	Low silicate, phosphate and amine free.	Silicate, borate, nitrate, nitrite, phosphate and amine free.	Low silicate OAT. Nitrite, amine and phosphate (NAP) free.	Low silicate OAT. Nitrite, amine and phosphate (NAP) free.
Performance Features	Aluminum Compatible	Aluminum Compatible	Aluminum Compatible	Aluminum Compatible	Aluminum Compatible	Aluminum Compatible	Aluminum Compatible	Aluminum Compatible	Aluminum Compatible
Meets or exceeds performance requirements of	ASTM D3306 JIS K2234	ASTM D3306 JIS K2234	ASTM D3306 JIS K2234	ASTM D3306 JIS K2234	ASTM D3306 Chrysler MS7170, MS9769 US Fed A-A-870-A SAE J1034	ASTM D3306 SAE J1034 US Fed A -A-870-A. Recommended for use and is fully compatible with product meeting Ford WSS-M97B51-A1	ASTM D3306 JIS K2234. Recommended for use and is fully compatible with product meeting GM 6277M.	ASTM D3306 BS6580 VW TL 774F	ASTM D3306 ASTM D6210-10 ASTM D7583 BS6580 Recommended for use with VW TL 774G+.

Choose an antifreeze/coolant by **vehicle-make** and **colour-coded** packaging.
Recommended change interval: Up to 250,000 km or 5 years service protection.

Engine coolant selection guide