



AdvanceClean™ EJC 200

Acid-Based Cleaner & Flush

Product Data Sheet

www.chemadvances.com

Product Description:

AdvanceClean™ EJC 200 is a versatile engine flush for removing deposits found in heavy and light-duty cooling systems. **AdvanceClean™ EJC 200** is easily applied during routine maintenance schedules. Regular use preserves engine efficiency and extends the life of the cooling system components by removing scale or sludge. A clean cooling system prevents an increase in cooling water temperatures. It eliminates failures that result from loss of heat transfer at cylinder liners, piston heads, and other components in the cooling system. **AdvanceClean™ EJC 200** is a concentrated, low pH product that removes rust, mineral scale, and corrosion by-products from most heat transfer systems. **AdvanceClean™ EJC 200** is safe for cleaning multi-metal systems containing carbon steel, copper, and aluminum.

Typical Physical Properties:

Appearance	Clear Liquid
Odor	Mild Ammonia + Surfactant
Flash Point, °F (TCC)	>200
Density, (lbs/gal)	9.2 (typical)
pH, (10% Solution)	2-3

Application Information:

Drain coolant, flush, and fill the system with water. Add 7 - 10% by volume of AdvanceClean™ EJC 200 and circulate at 180°F for 4 to 8 hours. Drain cleaning solution and flush with water until clear.

Handling & Precautions:

AdvanceClean™ EJC 200 is available in 5-gal buckets, 55-gallon drums, and 275-gal one-way tote tanks.

AdvanceClean™ EJC 200 is an industrial chemical and should only be handled by individuals who have read and are familiar with the handling precautions outlined in the product's safety data sheet.

1424 S Hugh Wallis Rd., Lafayette, Louisiana 70508 • www.chemadvances.com

Recommendations given in this bulletin are based on tests believed to be reliable. However, the use of the information is beyond the control of Chem Advances, LLC and no guarantee, expressed or implied is made to the results obtained if not used in accordance with directions or established safe practice. The buyer must assume all responsibility, including injury or damage from the misuse of the product as such, or in combination with other materials. This bulletin is not to be taken as a license to operate under or recommendation to infringe any patent.