



BADASS PRODUCTS

BADASS™ DIESEL EXHAUST FLUID

PROFESSIONAL GRADE - **API CERTIFIED**

ULTRAPURE WATER - 67.5% HIGH PURITY UREA - 32.5%

PRODUCT DESCRIPTION

BADASS DEF™ is a professional grade brand of diesel exhaust fluid that is designed for use in passenger vehicles, trucks, construction and agricultural equipment. **BADASS DEF™** is manufactured with 32.5% high purity urea and 67.5% ultrapure deionized water. It is compatible with all Tier 4 final compliant equipment using Selective Catalytic Reduction (SCR) technology.

PRODUCT APPLICATION

BADASS DEF™ is ready to use. ONLY add to the dedicated diesel exhaust fuel tank. DO NOT mix with diesel fuel. Suitable for use in all diesel SCR systems. Meets ISO 22241 specifications.



FEATURES AND BENEFITS

BADASS DEF™ is registered with the American Petroleum Institute (API) as a certified quality product. **BADASS DEF™** meets or exceeds ISO 22241 and AdBlue standards. All batches are thoroughly tested for quality assurance at the time of manufacture. All **BADASS DEF™** products are proudly MADE IN THE USA.

PART NUMBERS

2.5G SQUAT:

BADEF2.5



TYPICAL TECHNICAL PROPERTIES

PROPERTY	BADASS DEF™
Boiling Point	>212°F
Crystallization Point	12°F
Pounds/Gallons	9.10
Specific Gravity	(Water = 1) 1.09
Vapor Density Water	(Air = 1) 0.6 H ₂ O >1
Solubility	100%
Appearance	Colorless Clear Liquid
Odor	None to Slight Ammonia

STORAGE AND HANDLING INSTRUCTIONS

DO NOT MIX WITH DIESEL FUEL.

Optimal storage temperature: 23F to 77F

DEF will freeze at 12F

Avoid direct exposure to sunlight.

ISO 22241 standards require the use of only stainless steel and/or certain plastics, such as high density polyethylene (HDPE) or polypropylene, to store DEF in order to prevent contamination and SCR Failure.

This product is not expected to have any adverse health implications when used for its intended purposes. Always wear protective gloves when handling and dispose of properly. Avoid contact with skin and wash immediately with soap & water should any contact occur. Always follow manufacturers recommendations for fluid viscosity and service category. Five Points Service, Inc assumes no responsibility for product misuse or improper application. For a copy of this product's Safety Data Sheet (SDS) visit www.fivepointsservice.com



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