

# February 2016 **Technical Data Report**

## **FERROUS CLEAN**

### **DESCRIPTION**

**ALKALINE DETERGENT POWDERS** 



Engine and transmission re-conditioners



#### **TECHNICAL DATA**

FORM: Powder ODOUR: Pine

SOLUBILITY IN WATER: 100% DETERGENCY: Excellent TOXICITY: Poison S5 WETTING ABILITY: Excellent STORAGE ABILITY: 2 year

COLD STABILITY: Stable

FLASH POINT: Nil COLOUR: White PHOSPHATES: Yes

SPECIFIC GRAVITY: 95 - 100% %VOLATILE BY VOLUME: Nil

pH: >12

PROPELLANT: NII

EVAPORATION RATE: N/A BIODEGRADABILITY: No

#### **DIRECTIONS FOR USE**

Alkaline powder developed to remove carbon, grease, soot oil and grime from Alloy engine and transmission blocks without causing damage to Alloys.

Very effective as a spray parts washer that requires a low foam detergent powder.

Use FERROUS CLEAN at a dilution of 0.2 to 0.6% (10g - 30g) per 4 - 5 litres. For extra heavy duty deposits use at up to 1.10% (45g) per 4 - 5 litres.