

DeaneCo 237

LOW TEMPERATURE CLEANER FOR SPRAY AND IMMERSION

DeaneCo 237 is a granular alkaline powder, formulated for the removal of mill inks, oils, shop soils and other tenacious soils from ferrous and non-ferrous alloys. Can be used at low temperature in both immersion and spray wash applications. Rinses rapidly and freely.

BENEFITS

- Caustic free
- Low foaming when applied at recommended concentrations and temperatures
- Easily monitor solution by titration
- Readily rinses with water

PHYSICAL PROPERTIES

Appearance	Powder	Solubility	Water soluble	Flammability	Non flammable
Colour	White	pH	12	Density	N/A
Odor	Mild Odour	Flash Point	N/A		

AVAILABLE FORMATS



20KG

20DE237P

200KG

20DE237D

USE PROCEDURES

SPRAY-ON APPLICATION: Dissolve 7.5–15 g of DeaneCo 237 into per litre of warm water. Clean parts at 30–65°C for 30–120 seconds, using a spray pressure of 20–30 psi.
RINSING: Rinse with cold to warm water.

IMMERSION APPLICATION: To prepare bath solution, dissolve 30–45 g of DeaneCo 237 into per litre of warm water to be used. Operate immersions at 30–65 °C, while applying air or mechanical agitation, for 2–10 minutes.

RINSING: Rinse with cold to warm water using spray rinse, or an overflowing water tank.

CONTROL

Contact your DeaneCo representative for solution monitoring recommendations and procedures.

CONSULT WITH YOUR DEANECO REPRESENTATIVE FOR PRODUCT'S APPLICATION AND OPTIMAL USE.

LEGISLATION

WHMIS Regulated

Refer to safety data sheet for additional information.

SAFETY & HANDLING

Dispose of container and its contents in compliance with all applicable regulations.

Information and recommendations regarding this product are presented in good faith. However no guarantees are associated with the data presented in this document, and no such guarantees should be interpreted from the information and expected results presented. We do not assume any liability for damage, loss or injury, direct or indirect, related to the use of this product.

Revised: 08 2020