

Centrecoat R09 Heavy Duty Surface Cleaner

Super Duty Cleaner & Degreaser for heavily contaminated surfaces

PRODUCT DESCRIPTION

Centrecoat R09 Heavy Duty Surface Cleaner is a biodegradable super duty cleaner and degreaser designed to remove heavy contamination from porous and hard substrates.

- ⇒ Deep penetration to lift even the toughest stains
- ⇒ Ideal for unprotected stone and concrete surfaces
- ⇒ Excellent at cleaning extreme oil and fuel stains from porous substrates
- ⇒ Superb degreasing properties
- ⇒ Water-based, biodegradable therefore low environmental impact and not subject to WEL (Work Exposure Limits)
- ⇒ Low odour so can be used on interior surfaces
- ⇒ Better results with increased exposure time
- ⇒ Does not damage the substrate being cleaned
- ⇒ Can be used for surface preparation prior to coating work
- ⇒ Removes grime and grease in one application (most cleaners only do one of these jobs)
- ⇒ Can be used neat or diluted with water

TECHNICAL DATA

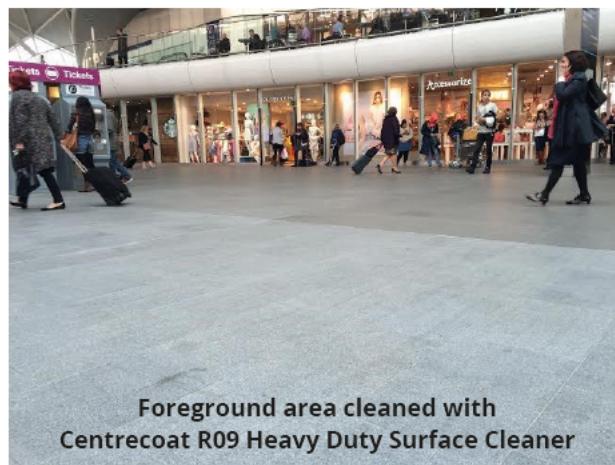
- Density: 1.10 kg/ltr
- Freezing point: -4°C
- Boiling point: 99°C
- Colour: Transparent light green
- Odour: caustic
- Fully biodegradable
- Fumes in use: None

PACKAGING

5L, 25L, 200L and 1000L containers

CHEMICAL PROPERTIES

Water-based alkali



Foreground area cleaned with
Centrecoat R09 Heavy Duty Surface Cleaner

APPLICATION INSTRUCTIONS

"Always test apply on a small hidden portion of the substrate"

- Coverage rate is Dependant upon level of cleaning required
- Use neat or dilute as necessary for type of cleaning required. Maximum dilution ratio is 1 part Centrecoat R09 Heavy Duty Surface Cleaner to 10 parts water
- Apply by brush or spray and allow Centrecoat R09 Heavy Duty Surface Cleaner to penetrate the dirt or grease
- Agitate with a stiff brush if heavy soiling
- Rinse clean with clean pressurised hot water
- Vacuum up with a wet & dry vacuum
- In confined areas, use a low pressure hose and scrub-bing brush.

EQUIPMENT CLEANING

Clean equipment with clean warm water.

STORAGE & SHELF LIFE

Store away from frost and heat in a dry place: temperature between 5°C and 30°C. Shelf life is 24 months from the production batch date when kept in the original unopened container.

HEALTH & SAFETY

See Material Safety Data Sheet before use.

