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BARREL SAFE 2 LA1632

Cleans concrete from metal surfaces safely

BARREL SAFE 2 LA1632 is a phosphoric acid based, liquid acidic detergent designed to remove concrete and rust from metal surfaces.

BARREL SAFE 2 LA1632 is suitable for cleaning concrete trucks and concreting equipment. It will also remove rust and hard water scale from a variety of metal surfaces.

BARREL SAFE 2 LA1632 retains its effectiveness even in the presence of light oil films.

BARREL SAFE 2 LA1632 contains inhibitors and passivators to reduce acid attack by 99% on bare iron and stee compared to the uninhibited phosphoric acid.. The clean metal surfaces are passivated and are far less likely to rust than cleaners based on other acids such as hydrochloric, sulphuric, sulphamic or organic chloride salts.

FEATURES:

- BARREL SAFE 2 LA1632 is a concentrated high active product.
- It removes concrete residues and rust.

Chemicals

• It has inhibitors to reduce attack on iron and steel so concrete trucks last longer

PHYSICAL AND CHEMICAL PROPERTIES:

Appearance:	Blue liquid with almost no odour
Ph:	1
Density:	1.4
Boiling Point:	>100°C
Freezing Point:	2°0>
Foaming:	Low

DIRECTIONS FOR USE:

Dilute 1 part with 5 to 10 parts of water and apply to the concrete.

Leave for 1 - 5 minutes and the hose off with water.

The above are general operating parameters only as subsequent rinsing and treatment will depend on the actual application.

Wear protective clothing, gloves and goggles during use.