



Technical Data Sheet

LocoWash 282 – Organic Acid Gel

Product Description

LocoWash 282 is supplied ready to use for manual application. Its viscous properties allow longer contact time to remove iron stains from railway carriages and rolling stock. This non-aggressive yet effective cleaning action enables operators to complete their cleaning schedules safely and efficiently without the risks normally associated with hazardous oxalic acid cleaners. The product has been independently tested by Scientifics Ltd with excellent results. In addition to its excellent cleaning ability LocoWash 282 is fully biodegradable and contains corrosion inhibitors to protect all metals used in rail carriage and engine construction.

Features

- Removes iron deposits and rust
- Fully biodegradable
- Non-corrosive
- Easy to use, gel formulation for excellent surface contact
- Independently tested for use in the rail industry

Properties

Appearance:	Opaque Amber
Specific Gravity (Density) @ 20°C:	1.1g/ml
pH:	2.5
Viscosity @ 20°C (mPa s)	300-500

Directions for Use

LocoWash 282 is designed to be used as supplied via brush or manual methods. Apply product with a brush and agitate before leaving for 5-7 minutes and if necessary, repeat agitation. Rinse thoroughly with water.

<u>Description</u>	<u>Packaging</u>	<u>Order Code</u>	<u>Shelf Life</u>
<u>Locowash 282</u>	1000L Bulk	CLOCW1811000L	36 Months
	200L Bulk	CLOCW181200L	36 Months
	25L Bulk	CLOCW18125L	36 Months

COPYRIGHT EUROCHEMI 2009

All information is given in good faith but without warranty. Properties are given as a guide only and should not be taken as a specification. EUROCHEMI cannot be held responsible for the performance of its products within any application determined by the customer, who must satisfy themselves as to the suitability of the product.