Electronic and General Purpose Cleaning

Technical Data Sheet





WWC

Approvals

Industrial Cleaning Concentrate

WWC is a water-based mild alkali cleaner which has been specifically developed for the removal of carbon based deposits, grease, dirt and inorganic residues. WWC does not contain any volatile solvents, is fully biodegradable and is non-corrosive to ferrous and non-ferrous metals.

Yes

- General purpose industrial cleaner; suitable for many cleaning applications
- Supplied in bulk as a concentrate; can be diluted as required offering versatility in use
- Non-corrosive to metals; can be used with non-ferrous and ferrous substrates
- Non-flammable product, 100% ozone friendly; convenient application methods

Typical Properties Appearance Clear Yellow Liquid
(Concentrate) Density @ 20°C (g/ml) 1.035
pH 10

RoHS-2 Compliant (2011/65/EU):

DescriptionPackagingOrder CodeShelf LifeIndustrial Cleaning Concentrate5 litre bulkWWC05L36 months

Directions for Use

WWC is designed to be diluted to the required strength depending on the cleaning methods and soil to be removed. The product can be used as supplied or diluted with water to a minimum concentration of 2.5% (1:40 dilution). The product can be operated at temperatures ranging from ambient to +40°C. After cleaning we recommend that the cleaning solution is rinsed with either tap water or deionised water depending on the level of cleanliness required.

WWC can be used in ultrasonic and spray under immersion machines or simply by manual hand cleaning operations.

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Electrolube 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.

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