

Uses

- Intended for the removal of road soil, for chassis cleaning through a hot or cold high-pressure unit and for general hard surface cleaning.
- Ideal for the regular brushless valeting of painted surfaces.
- Designed for use in automatic vehicle washing machines and by “brush and bucket” application.

Properties

Appearance: Clear, Colourless, Homogeneous liquid.

Density: 1.04g/ml at 20°C

Flash point: Non-Flammable

These are typical values only and do not constitute a specification.

Protect from freezing temperatures.

Instructions for use

TFR 6421 is diluted with water in the ration 1 to 3 parts by volume of TFR 6421 plus 100 parts by volume of water, depending on the degree of soiling, the frequency and nature of cleaning operation and method of application.

The working solution is applied by spray, allowed to dwell for one minute and then the surface should be high pressure rinsed with water.



Precautions

Effects on materials

When TFR 6421 is used in the prescribed manner no significant concerns are likely to be encountered on commonly used metals or good quality paint finishes. However, due to the variety of paint finishes and application methods available, it is recommended that compatibility with TFR 6421 be assessed.

Contact with concentrated product or prolonged contact with solutions outside the recommended parameters will result in attack on zinc and aluminium. Some aluminium alloys develop a green / black surface discolouration on contact with TFR 6421. Contact with a combination of mild steel and brass will cause corrosion.

Refer to the Material Safety Data Sheet for the product.

Equipment materials

Equipment/tanks can be constructed of stainless steel, mild steel, polythene, polypropylene or PVC.

Storage

TFR 6421 should be stored at a temperature above freezing.

TFR 6421 has a shelf life of at least 12 months when stored in its original unopened containers in the above conditions.

Labour and environmental protection.

All local and national regulations on transport, storage, use and waste treatment of chemicals in concentrated or diluted form and as working solutions must be obeyed.

The user should also pay strict attention to information and hazard symbols shown on the product labels.

Cleaning and Disposal

Equipment can be cleaned with water.

Waste Disposal

All waste waters must be treated in accordance with national legislation and local regulations prior to discharge to the sewer.

Disclaimer

The physical properties quoted are typical, and should not be taken as a specification. The information supplied in our literature is based on data and experience and is given in good faith. Our policy is one of continuous research and development and we reserve the right to update this information at any time; customers should therefore ensure they have the latest issue. Whilst we guarantee the consistent high quality of our products, we have no control over the circumstances in which our materials are used, site conditions or the execution of the work and are therefore unable to accept any liability for any loss or damage which may arise as a result thereof. Materials are supplied in accordance with our standard conditions of sale.

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