

FYREWASH[®] F3 RR

Specialist cleaning for Rolls Royce gas turbine compressors



Our specialist cleaning chemicals are used at gas turbine sites around the globe. Having been in the industry for over 40 years, we have become the trusted experts when it comes to cutting edge technology for this unique field.



FYREWASH[®] F3 RR is specifically designed for use with Rolls Royce gas turbine compressors. Non-hazardous, biodegradable and user-friendly, it achieves superior cleaning to help maintain an efficient, productive system.

Rolls Royce formulation

This formulation has been specifically created to effectively clean Rolls Royce gas turbine compressors and meet MSRR 9914.

Easy to use

A highly biodegradable, non-solvent, water-based chemical, FYREWASH[®] F3 RR can be used on-line or off-line with any injection system.

CEFAS approved

It is CEFAS approved for offshore use allowing you to achieve exceptional results in demanding conditions.

Available as wipes

FYREWASH[®] F3 is also available as lint-free wipes which are perfect for manual cleaning and for use on many other turbine parts.

Safe

It is non-hazardous, safe to use and chosen around the globe for its outstanding results and compatibility with Rolls Royce gas turbine compressors.

Properties of FYREWASH[®] F3 RR

Appearance: Colourless.

Shelf Life: 5 years.

Typical Properties: Density 1.01g/ml@ 20°C, PH 8.5 (20% in water).

Dilution: FYREWASH[®] F3 RR concentrate with four (4) parts of water into a stable solution.

Application: FYREWASH[®] F3 RR can be used with any on-line or off-line injection system.

Water rinse: When on-line washing, as with all our chemicals, it is best carry out a rinse flush with demineralised water. For off-line washing, rinse until the run-off is clear.

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Antifreeze: If the temperature falls below +10°C, we recommend adding antifreeze. FYREWASH[®] F3 RR is compatible with Methanol, Propylene Glycol and Ethylene Glycol. Enquire about our superior freeze point depressant. Ethylene Glycol. Enquire about our superior freeze point depressant.

FAQs about FYREWASH[®] F3 RR What about health and safety?

This chemical highly biodegradable and safe. However, no matter what type of chemical is being used chemical solution and rinse water drainage should be collected and disposed of properly.

- EC Hazard rating: Health hazard; Corrosive. Xi. Irritant. US NFPA rating 3-1-0.
- Protective measures: Non-hazardous but avoid frequent prolonged direct contact with skin to

prevent possibility of de-oiling skin. Wear eye protection as a matter of course when handling any chemical.

- If spilled: Absorb large spillages with sand or earth. Flush away small spillages with water.
- Fire: Use earth or sand, carbon dioxide, foam or dry chemicals.

What are the management system codes?

TARIFF CODE: 34029090

EUROPE ISO14001: 2015, **ISO9001:** 2015

Environmental Considerations

When using and disposing of any chemical, you should refer to your local environmental procedures. Collect the chemical solution and rinse water for correct disposal.

Find out more about our FYREWASH[®] range:



High purity hydrocarbon solvent and surfactant formulation for heavy duty on-line and off-line compressor cleaning.
Best product for oil leaks and heavy fouling



A low foam water based cleaner containing a sustainable plant based grease cutter for on-line and off-line compressor cleaning.
Best low foam water based product on the market



Environmentally friendly water based detergent for on-line and off-line compressor washing.
Superior cleaning qualities that are non-hazardous and environmentally friendly



Environmentally friendly water based detergent for online and offline compressor washing on offshore oil & gas platforms.



Environmentally friendly developed specially for Rolls Royce gas turbine compressors.

We recommend using it with one of our injection system to ensure the highest results



Highly bio-degradable water based detergent with zero cloud point for on-line and off-line compressor cleaning.
Capable of removing the widest spectrum of fouling



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