

EFFECTIVE GAS TURBINE COMPRESSOR CLEANING

Highly biodegradable natural solvent for
online and offline compressor cleaning



Rochem offers a range of powerful specialist compressor cleaning chemicals exhibiting outstanding performance, they're designed for all types of fouling and meet current OEM and environmental standards world-wide. All of the Rochem FYREWASH® chemical range is suitable for both online and offline washing.

FYREWASH® F2 PRODUCT DESCRIPTION

FYREWASH® F2 was developed to give the maximum possible cleaning efficiency and effectiveness from a natural-solvent chemical. The pine oil solvent & ultra-pure surfactants used in the FYREWASH® F2 formula make it a very safe & user friendly product for both online & offline compressor cleaning.

Approved & meets most major OEM's world-wide

FYREWASH® F1 can be used with any online or offline injection system, but for optimum cleaning results and economic usage of chemicals, use with a Rochem FYREWASH® specialist cleaning system designed specifically for your gas turbine types.

FEATURES and BENEFITS

- Safely and effectively cleans compressors online and offline.
- Extremely effective compressor cleaner.
- Ideal for light and frequent online washing of any type of industrial, marine or aviation gas turbine to maintain in-service output and fuel efficiency.
- Meets the most stringent requirements of gas turbine manufacturers.
- Ideal for offline cleaning due to high cleaning efficiencies.
- Backed by Rochem's unique high value product liability insurance.
- Online cleaning can significantly reduce losses, increase efficiency and reduce gas turbine shut down to perform off line washes.

PROPERTIES

APPEARANCE: Colourless.

SHELF LIFE : 5 years.

TYPICAL PROPERTIES: Density 0.98g/ml@ 20°C, Flash point 88°C, Fluid form, PH 7.4 (20% in water).

DILUTION: FYREWASH® F2 concentrate with four (4) parts of water into a stable solution.

APPLICATION: FYREWASH® F2 can be used with any on-line or off-line injection system.

WATER RINSE: Online washing best practice is to perform rinse flush with demin water. Offline washing rinse until effluent runs clear.

ANTIFREEZE: Add antifreeze below +10°C, FYREWASH® F2 is compatible with Methanol, Propylene Glycol, Ethylene Glycol. Rochem manufacture a superior freeze point depressant, Rochem FPD, please contact Rochem for further information.



+44 (0)1962 890089

sales@rochem.co.uk

www.rochem-fyrewash.com



EFFECTIVE GAS TURBINE COMPRESSOR CLEANING

Find out more about our FYREWASH® range:



F1 is a high purity hydrocarbon solvent & surfactant formulation for heavy duty online and offline compressor cleaning.

“BEST PRODUCT FOR OIL LEAKS AND HEAVY INDUSTRIAL AREAS”



A low foam water based cleaner containing a renewable solvent for on-line and off-line compressor cleaning.

“BEST LOW FOAM WATER BASED PRODUCT ON THE MARKET”



Environmentally friendly water based detergent for online and offline compressor washing.

“SUPERIOR CLEANING QUALITIES THAT ARE NON-HAZARDOUS & ENVIRONMENTALLY FRIENDLY”



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

CEFAS APPROVED FOR OFFSHORE APPLICATIONS



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 for online and offline compressor cleaning.

CAPABLE OF REMOVING THE WIDEST SPECTRUM OF FOULING

HEALTH & SAFETY

FYREWASH® F2 is a water-based product that contains highly active natural solvents and surfactants, which make it an ideal on-line and off-line compressor cleaner.

EC Hazard rating: Xn, harmful. US NFPA rating 1, 1, 0

Protective Measures: Wear suitable protective clothing, gloves and eye/face protection and use in a well ventilated area.

Spillage: Clean up personnel should wear suitable protective clothing and eye/face protection. Do not run off to sewer. Collect with non-combustible absorbent material (i.e. vermiculite, sand or earth).

Fire: Use foam, carbon dioxide, dry chemicals, sand or earth. Do NOT use water jets as this may spread the fire. May produce carbon monoxide.

MANAGEMENT SYSTEM

TARIFF CODE: 34029090 EUROPE

ISO14001: 2015 & ISO9001: 2015

ENVIRONMENTAL

All chemical solution and rinse water drainage should be collected and disposed of correctly. Adhere to your local environmental regulations.

LOGISTICS

Ordering

1000ltr: 73791 | 210ltr: 737924 | 25ltr: 73792

Packaging

30 lt (7.9 USG) pails and 210 lt (55 USG) drums, 1000 lt IBC.

Shipping

No restrictions. Classified as non-hazardous for international transport by road, sea and air.

Storage

Store in a cool, well ventilated dry place in tightly closed drums. Avoid temperature fluctuations.

Please contact Rochem for full information on your on-line or off-line compressor washing requirements.

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ISO14001:2015 AJA Europe
attained by RTS- Europe -
Manufacturers of equipment.
Registration No: AJAEU/19/15656

ISO 9001: 2015 Certificate No: 10107456
and ISO 14001: 2015 Certificate
No: 10107457/Lloyds Accreditation
attained by ROMACO Manufacturers
of Fyrewash Chemicals.

ISO9001:2015 AJA Europe
attained by RTS- Europe -
Manufacturers of equipment.
Registration No: AJAEU/19/15655