

Product Data Sheet

X-PO35

General Description

A multipurpose flushing agent

Properties

A blend of cleaning and dispersing agents.
Contains a very effective biodispersant.
Neutral formulation. Compatible with all metallic and non metallic components generally found in closed circuit systems.

Benefits

Lifts and mobilises system contaminants including biofilm.
Cleans and passivates bare metal surfaces, preventing under deposit corrosion and prolonging system life.
Straightforward test method available.
This product has been formulated so that it can remain in the system after addition of X-PO10 inhibitor

Use Instructions

Normal Dose Rate: 0.36%
Instructions: Add product to the system to achieve a concentration of 0.36%.
Circulate for an optimum period of 48 hours. For best results a good flow rate is required.
Always use this product in conjunction with an X-POT so that all system debris can be effectively removed

Technical Data

Composition: An aqueous solution of phosphonates, ethoxylate and polymers
Appearance: Pale yellow
Sg (at 20C): 1.06
pH: 7-9

Handling and Storage

Avoid direct contact with the substance.
Store in a cool, well ventilated area.
Keep container tightly closed.
For full guidance on health and safety matters consult the Safety Data Sheet (SDS)
Carry out a 'Control Of Substances Hazardous to Health' (COSHH) assessment before use.

Product Compatibility

Compatible with most closed circuit water treatment products. This product has been formulated specifically for use with X-PO10 inhibitor.

Test Methods

Laboratory: Test for nitrite 0.36% product gives 100ppm nitrite
Site: Test for nitrite 0.36% product gives 100ppm nitrite

Other Helpful Documentation