

PRODUCT & TECHNICAL DATA

Blu X-Anti-Scalent

TYPE – ON-LINE ANTISCALENT

Blu X-Anti-Scalent is a specialized acidic reacted polymer containing polymeric anti-scalents. It is specifically designed for the prevention and removal of scale due to hardness salts and metallic contaminants.

TYPICAL PROPERTIES

Appearance	:	White Opaque Liquid
Total Solids	:	49-51%
pH neat soln. at 25°C	:	<2
Specific Gravity at 25°C	:	1.18 -1.23

APPLICATION

Blu X-Anti-Scalent is normally utilized as a scale inhibitor and dispersant in open recirculating cooling systems. Its nominal residual is at 100-150mg/l but may be controlled at 500-1000mg/l in severely fouled systems.

Blu X-Anti-Scalent can be used as a cleaning additive by being circulated as a 1 to 3% solution based on system volume for the CIP process.

The data contained herein is believed to be accurate and reliable. However, neither the abovenamed supplier nor any of its subsidiaries assume any legal liability whatsoever for the accuracy or completeness of information contained herein. Users should undertake sufficient verification and testing to determine the suitability for their own purposes of any product or information contained herein. Recommendations are given in good faith but without warranty and subject to the exclusion of any liability.

STORAGE AND HANDLING

Blu X-Anti-Scalent can be stored for up to 24 months from the date of manufacture, in its original, sealed packaging, at room temperature in a dry area. Bags must be kept undercover and out of direct sunlight. This product can be safely stored in plastic type holding tanks designed to manage the specific gravity listed. **Blu X-Anti-Scalent** must be protected from freezing. Protective clothing such as gloves and goggles should be worn when handling **Blu X-Anti-Scalent**.

HEALTH AND SAFETY

Blu X-Anti-Scalent is of low toxicity and any residue monomers present have low toxicity. The product is alkaline and eye contact or prolonged skin contact may cause irritation. Should contact occur, hands should be washed with soap and water and eyes well irrigated for fifteen minutes. Ingestion will induce vomiting and should be treated symptomatically. Spillages must be contained to allow for safe disposal. Avoid direct flushing to storm water drain. Please refer to product SAFETY DATA.

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