

MEMBRANE CLEANER

FlowEco 7773 is a powerful cleaner. It is highly effective in removing deposits on ultrafiltration and reverse osmosis membranes. It is effective and excellent de-scaler for iron and carbonate deposits.

BENEFITS

- Highly effective cleaner.
- Effectively cleans membranes.
- Highly concentrated, cost effective.
- Application based on an extended field experience.

FlowEco 7773

GENERAL SPECIFICATIONS

Appearance	: Clear colorless liquid
pH (of 1% solution)	: < 1.5
Specific Gravity	: 1.2 – 1.3
Solubility in Water	: Miscible in all proportions

GENERAL SPECIFICATIONS

FlowEco 7773 is used in the cleaning skid and recirculated in the system. Depending on the scale type and quantity the cleaning can be repeated many times to obtain optimum results. The actual cleaning will be evaluated by our engineer after careful consideration of the results. Field experience and studies has shown that **FlowEco 7773** is considerably more effective than any other compatible cleaners in the market.

PACKAGING

FlowEco 7773 is supplied in 25 kg drums.

FlowEco 7773

SAFETY

This product is acidic and corrosive to body tissue and must be handled with great care. Skin and eye contact must be avoided and gloves and goggles should be worn, along with protective overalls and apron when handling the product or solution containing the product.

GENERAL SAFETY INSTRUCTIONS:

- Do not store with Alkalis or oxidizing agents.
- Ensure that the operator is fully informed and familiar with the use of the product.
- Avoid ingestion of the product by mouth and nose. To eliminate the possibility of accidental ingestion, operator should never eat, drink or smoke when using chemicals. In addition, protective clothing should be removed, and the hands washed prior to eating, drinking or smoking.
- Store in the original containers and ensure that the cap is always secure.
- Do not store in temperatures above 40°C or below 0°C for extended periods.
- Do not stack more than two high for prolonged periods.
- Avoid storing near direct heat and in direct sunlight.