

# GreaseGUARD

## MILD ALKALINE-BASED OIL AND GREASE CLEANER

### FEATURES

- Immediately dissolves oil and grease contaminants
- One step cleaning - effective and easy to use
- Non-aggressive cleaning and suitable for sensitive HVAC materials
- Non-foaming

### DESCRIPTION AND USAGE

GreaseGUARD is a high performance cleaning fluid designed to effectively remove grease and oil build-up from internal pipework commonly used in HVAC and secondary refrigeration systems.

GreaseGUARD chemically reacts with grease and oil deposits immediately dissolving and allowing them to be flushed out.

GreaseGUARD is a specially formulated cleaning agent that restores system heat transfer efficiency whilst reducing energy consumption extending the lifespan of the system.

Drain, flush and refill system. Introduce GreaseGUARD (3-5% by volume) and recirculate for 1 to 8 hours, depending on the level of contamination. Drain, flush and prepare system ready for recommissioning.

For maximum cleaning benefit heat to 50° if system permits.

### KEY BENEFITS

- Restores system heat transfer efficiency
- Reduces system energy consumption
- Restores efficient system flow
- No dismantling required
- Extends the lifespan of system pipeworks and components

### TECHNICAL DATA

#### PRODUCT SPECIFICATIONS

SPEC	PROPERTIES
Colour	Colourless to pale yellow liquid
pH	Approx 12.2
Specific Gravity	1.078

#### STORAGE & HANDLING

Store GLY-PRO<sup>®</sup> GreaseGUARD at moderate temperatures of -1° to 38° C. To ensure maximum activity this product should be used within two years from the date of manufacture. Keep containers closed when not in use.

#### SAFETY PRECAUTIONS

Product may cause moderate irritation to the skin and is a severe irritant to the eyes. Mists / aerosols may cause irritation to upper respiratory tract. If material comes in contact with skin or eyes, wash skin thoroughly and flush eyes with water. Seek immediate medical attention.

