



GLYCOL SALES AUSTRALIA

TECHNICAL DATA SHEET

Product Name: GLY-PRO™ GreaseGUARD

Application: Mild alkaline-based oil and grease cleaner. Ideal for HVAC, Internal Pipework or associated plant equipment. No disassembly required.

Recommended Use Temperature Range: 5°C to 80°C

Description: 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.

Typical Physical Properties

Appearance (25°C)	Colorless or pale yellow liquid
pH (10% wt. aq. soln.)	11.1
pH (undiluted)	12.4
Specific gravity	1.10

¹ Typical properties, not to be construed as product specification.

CONDITIONS OF SALE & USAGE (STANDARD DISCLAIMER)

This product should not be used for any purpose or in any manner contrary to the labeling, SDS, or Technical Data Sheet, unless authorized to do so under appropriate legislation. By purchasing and using this product the purchaser assumes responsibility for any and all results that may occur and shall not hold the manufacturer liable for any loss or injury however occurring.