



# Supreme Industrial High Performance

Non-Toxic • Non-Flammable • Biodegradable • Non-Hazardous

## ▶▶ PRODUCT APPLICATIONS:

- Heavy Duty Cleaning and Degreasing.
- Where Oil/Water separators are used.
- General purpose cleaner: glass, aluminium, steel, concrete etc.
- Manufacturing and MRO\* cleaning.
- Clean and degrease engines, vehicles, machinery plant and equipment.
- Janitorial cleaning: floors, walls, counters, doors, concrete, tile, stainless steel etc.
- Quick Break.

## ▶▶ FEATURES:

- Concentrated
- Non-Toxic
- Non-Hazardous
- Readily Biodegradable
- Non-Abrasive
- Non-Corrosive
- Non-Flammable
- Quick Break
- Rinses Residue-Free
- Low Foaming
- No added colour or scent

## ▶▶ BENEFITS:

- Safe for the user
- Safe to store and transport
- Safer for the environment
- Chemical will not scratch surface
- No risk of fire
- Ideal for Oil/Water separators
- Will not taint or discolour
- Suited where less foam is desired



Sizes made in Australia

20L, 208L, 1041L

### Concentrated - Will Make Up:

50% Supreme Concentrate 50% Water – Heavy Duty Cleaning

20% Supreme Concentrate 80% Water – Moderate Cleaning

10% Supreme Concentrate 90% Water – Light Cleaning

\* MRO: Maintenance, Repair, Overhaul

PART #	DESCRIPTION	UNITS	ITEM UPC
SG13495	5L Supreme Industrial Concentrate	4	0-43318-13495-1
SG13492	20L Supreme Industrial Concentrate	1	0-43318-13492-0
SG13493	208L Supreme Industrial Concentrate	1	0-43318-13493-7
SG13494	1041L Supreme Industrial Concentrate	1	0-43318-13494-4