

Hammersley Australia Pty Ltd T (02) 4928 2955 F (02) 4928 2405 14 Sandpiper Close, Kooragang PO Box 150 Hunter Region Mail Centre NSW 2310

www.hammersley.com.au

TECHNICAL DATA SHEET

Chem Steam - Steam & High-Pressure Cleaner

Formulated for use in steam cleaning and high pressure water units to provide fast and complete removal of the most stubborn industrial soils.

	FEATURES:	BENEFITS:
	• Highly efficient formula	 Removes the heaviest grease, oil & dirt super fast
	Mixes instantly	 Saves time- no wasted undissolved powders – no risks of clogging valves or lines – no wasted time
<text><text><text><text><text><text><text><text></text></text></text></text></text></text></text></text>	Multi-purpose	 Works with equal efficiency in both steam cleaning machines & High-pressure water units
	Protects equipment	• Prevents clogging & build up of hard water salts
	Protects surfaces	• Leaves a protective monomolecular film, which retards corrosion on cleaned surfaces
	Safe to use	 Non-flammable, low toxicity. Safe on all aluminium and alloy surfaces
	• Environmentally responsible	• Biodegradable, non-ammoniated compounds or petroleum solvents

APPLICATIONS:

- Recommend for all heavy duty cleaning that involves the use of a steam cleaner or high pressure water unit.
- These may include industrial equipment, rolling stock, tractors, fork lifts, heavy machinery, trucks and greasy floors.

DIRECTIONS:

- For steam cleaners that feed directly from the reserve tank into coil: Use 1L Chemsteam to 80L of water
- For steam cleaner that pre-mix concentrate before going through coils: Mix 6 parts Chemsteam to 20 parts water & adjust additive rate until suds appear at nozzle
- For high-pressure water units pre-mix with 8 parts water and adjust venturi feed to suit the contaminations being cleaned

SAFETY INFORMATION:

- Keep out of reach of children
- Harmful if swallowed
- Avoid contact with skin and eyes
- Read Material Safety Data Sheet before use

Chem Steam is available in:

PRODUCT SIZE	5L	20L	205L	1000L
PRODUCT CODE	300-0005-13	300-0020-13	300-0205-13	300-1000-13