

- Description:** Stainless steel cleaner and stain remover.
- Intended use:** Removal of 'tea staining', welding burns, oxidising, rust, mineral salt deposits, diesel fumes, grease from stainless steel.
- Features:** Brightens finish, brings back surface to 'as new'. Can be sprayed or dipped.
- Limitations:** Strong concentrations may damage porcelain, metals, glass or tiled surfaces. Always perform a patch test to determine strength required.
- Sizes:** 5L, 25L, 205L, 1000L
- Dilution:** Concentrate. Dilutes up to 15 to 1. See application for specialised dilution rates.

Typical Physical Properties:

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| Appearance & Odour | Yellow liquid. Acidic odour. |
| Melting/Softening Point | Approximately -5°C. |
| Boiling Point & Vapour Pressure | Approximately 100°C at 100kPa. |
| Volatile Materials | Water component |
| Flashpoint | Does not burn |
| Specific Gravity | No data |
| Solubility in Water | Completely soluble |
| Corrosiveness | Very corrosive |
| Shelf Life | 3 years after manufacture date. |

Identification:

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| UN No. | 2922 |
| Dangerous Goods Class | Class 8 corrosive substances |
| Hazchem Code | 2XE |
| Sub Risk Class | 6.1 toxic substances |
| Packaging Group | II |
| Poison Schedule | S7 |

Application Instructions:

Stainless Steel cleaner is an aggressive acidic product. Wear the appropriate safety gear and consult the MSDS for handling & safety instructions before use. Dilute Stainless Steel Cleaner with 15 parts water. Apply the diluted solution by brush or spray and agitate the surface with a soft bristled brush working from bottom to top. Rinse thoroughly with water. Testing should take place before a stronger concentration is used to ensure damage does not occur to surrounding substrates. Once surface is cleaned, a weaker solution can be used to maintain the finish. If using regularly, obtain a tube of calcium gluconate gel and keep at hand for emergency first aid.

Safety:

After cleaning surface, an application of Stainless Steel Sentry will protect and maintain the stainless steel surface. Please see MSDS (Material Safety Data Sheet) for storage, safety and first aid directions before use. Do not allow product to get onto skin. Obtain a tube of calcium gluconate gel in case of first aid.

References:

Please visit www.cyndan.com.au for references for Stainless Steel Cleaner.