

POISON Keep out of reach of children
Read safety directions before opening

ECONO 1701

Contains PHOSPHORIC ACID and 3.5g/L AMMONIUM BIFLUORIDE

UN 1760 HAZCHEM CODE 2X PACKAGING GROUP III



ECONOMICAL FORMULATION FOR CLEANING STAINLESS STEEL

Non Hydrochloric acid based passive acid based cleaner for all grades of Stainless Steel. Ideal for Stainless Steel fabrications, contract cleaners, maintenance engineers and marine delers.

DIRECTIONS:

CYNDAN* ECONO 1701 should be applied by brush or spray and worked onto the surface by working from bottom to top. Allow the product a few minutes to penetrate the dirt and corrosion then rinse off with water. Assistance with brushing or brooming may be necessary if soiling is particularly stubborn. It can then be used for periodic maintenance in a much weaker solution. Testing should take place before any stronger solutions are used in order to guage the reaction as damage could occur to certain porcelain, glass, polished aluminium, or tiles surfaces in heavily concentrated forms. It can be further diluted as per the cleaning requirement.

SAFETY: Corrosive. Avoid contact with eyes and skin. Wear protective clothing, gloves and eye protection.

FIRST AID: If swallowed, do NOT induce vomiting, give a glass of water and seek medical attention. Contact the Poisons Information Centre (13 11 26 Australia; 0800 764 766 New Zealand). If in eyes, hold eyelids open and flush with water for at least 15 minutes. If skin contact occurs, remove contaminated clothing and rinse for 15 minutes with soap and water. Ensure clothing is washed thoroughly before using again.

Batch #:

* Trademark



Cyndan Chemicals 1/7 Jubilee Avenue Warriewood NSW 2102 AUSTRALIA ph +61 2 9998 5688 www.cyndan.com.au