



DANGEROUS POISON
KEEP OUT OF REACH OF CHILDREN

READ SAFETY DIRECTIONS BEFORE OPENING OR USING

Stainless Steel Cleaner

CONTAINS 430g/L PHOSPHORIC ACID 40g/L AMMONIUM BIFLUORIDE

ESPECIALLY FORMULATED FOR CLEANING STAINLESS STEEL



Cyndan*

CORROSIVE LIQUID, TOXIC, N.O.S., UN 2922

CYNDAN* STAINLESS STEEL CLEANER has been formulated to provide effective cleaning. Phosphoric Acid with the combination of Ammonium Bifluoride provides thorough and deep cleansing of all mineral salts, rusting, leaching, oxidation and other stains that occur through natural weathering and exposure to the environment. CYNDAN* STAINLESS STEEL CLEANER is effective on metals and masonry surfaces. CYNDAN* STAINLESS STEEL CLEANER has an extremely wide variety of applications. The addition of an acid tolerant detergent provides a medium for cleaning petroleum-based greases, dirt and fatty materials. This provides for the product being effective in the janitorial industry for shower blocks and toilets. CYNDAN* STAINLESS STEEL CLEANER is ideal for vehicle and equipment maintenance where there is not only environmental soiling but also diesel fumes, oils, greases and other contaminants that come into contact with the surfaces to be cleaned.

DIRECTIONS FOR USE:

CYNDAN* STAINLESS STEEL CLEANER should be diluted with 15 parts of water. The mixed solution 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. CYNDAN* STAINLESS STEEL CLEANER 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 gauge the reaction as damage could occur to certain porcelain, glass, polished aluminium, or tiles surfaces in heavily concentrated forms.

RISK: Causes burns. Irritating to respiratory system. Risk of serious damage to eyes. Toxic: danger of very serious irreversible effects in contact with skin and if swallowed.

SAFETY DIRECTIONS:

Highly corrosive. Contact with eyes for even short periods can cause blindness. Avoid contact with eyes and skin. Wear protective gloves when mixing or using. Avoid breathing vapour or spray mist. If used frequently, obtain a supply of calcium gluconate gel.

FIRST AID:

If swallowed, do NOT induce vomiting. For advice, contact a Poisons Information Centre (phone 13 11 26 from anywhere in Australia) or a doctor at once. If in eyes, hold eyelids apart and flush the eye continuously with running water. Continue flushing until advised to stop by the Poisons Information Centre or a doctor, or for at least 15 minutes. If on skin, immediately remove any contaminated clothing. Flush skin under running water for 15 minutes. Then apply calcium gluconate gel. Contact the Poisons Information Centre or a doctor.

LOT 09285



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with tomorrow's solutions

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