

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



POISON

6

# SOAK

825g/L Methylene Chloride, 150g/L Cresylic Acid, 125g/L Orthodichlorobenzene

UN 2810 HAZCHEM CODE 2X PACKAGING GROUP III

CORROSIVE

8

## COLD TANK DEGREASER AND PAINT REMOVER

Cyndan Soak is ideal for the removal of light carbon deposits, heavy grease, oil and paint. A proven application outside of the automotive industry is in the removal of paint from painters tins, eg. in councils.

### DIRECTIONS:

To get the best and most economical results with Cyndan Soak a metal tank should be filled with Cyndan Soak and a 5cm (or 2") water seal added. The water when added will float on the top of the Cyndan Soak preventing the escape of the valuable evaporative solvents. The parts to be cleaned should be fully submerged and left until the carbon, grease and paint etc are removed. Rinse with water to remove any stubborn matter. The time required will vary on the amount of soiling. Cyndan Soak is safe on all metals and will remove paint.

**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



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