

## SULPHURIC ACID 35%

**Sulphuric acid 35% is a concentrated solution suitable for lead acid battery refills.**

It is also suitable as a pH reducer in waste treatment plants where sulphates are not an issue. Sulphuric acid 35% is also suitable for heavy rust removal.

Sulphuric acid 35% is also suitable for heavy rust removal, and can be used to bring down the pH for waste water disposal. Sulphuric Acid can also be diluted down and used as an aluminium cleaner to deoxidise flat appearing surfaces.



### FEATURES & BENEFITS



Ready to use for lead acid batteries



Economical



Concentrated solution

### FIRST AID & SAFETY

Highly Acidic, considered a hazardous product. Avoid contact with skin and eyes. Wear gloves and eye protection when handling. Keep out of reach of children. If swallowed seek medical advice. If poisoning occurs contact a Doctor or the Poisons Information Centre. If swallowed do NOT induce vomiting, give water. If skin contact occurs wash affected area and remove clothing. If in eyes, hold eyes open and flood with water for a minimum of 15 minutes. Call a Doctor. Refer to Safety Data Sheet for more information.

**Class 8 Dangerous Goods**

**Risk: Corrosive**



### DIRECTIONS FOR USE

For batteries use undiluted.

For the cleaning of steel and rust removal dilute 50mls in 1L of water.

Always test on small area's prior to use and adjust strength until desired results are achieved.

### PACK SIZES

Size	Code
5L	NCSA355
15L	NCSA3515
200L	NCSA35200
1000L	NCSA351000

Not to be used for any other purpose. Do not mix with other chemicals.

