

# ACL

Seized equipment and general wear & tear contribute to expensive downtime. Metal parts rubbing together cause wear and tear and if rust or corrosion is allowed to enter the dry, unprotected moving parts or joints, major and often expensive remedies are necessary.

**ACL™** Anti-Moisture/Anti-Corrosion Lubricant is a multi-purpose product designed to displace moisture, penetrate rusted parts and lubricate otherwise inaccessible places and engine parts. It has many varied uses around the home and garden, too. ACL protects your valuable assets, reduces maintenance costs and avoids expensive downtime when plant or equipment has seized.

“ACL lubricates for longer”

## technical specifications

**Appearance:** Clear brown mobile liquid  
**Odour:** Slightly oily  
**pH:** Neutral  
**B.P. / M.P.:** >200° / <0°C

**Flash point:** >70°C  
**Application:** Spray or brush onto area to be treated. Can be used as a bath.  
**Poisons schedule:** >200°C  
**Shelf life:** Indefinite

## Many problems

ACL has so many uses you only need this one product for all applications. Its corrosion inhibitors protect surfaces from corrosion and help stop rust forming. It safely penetrates rusted parts, cleans surfaces, lubricates and stops annoying squeaks. Whilst it will eventually dry out, ACL stays moist considerably longer than competitor products, which makes it economical to use. Unlike many other products, ACL will not become sticky or wash off with water.



## product applications

- ACL's many practical uses include automotive maintenance, marine maintenance, engineering, transport, industrial and commercial equipment.
- It maintains machine finished surfaces, keeping them moisture and corrosion free for extremely long periods.
- ACL excels as a chain lubricant and for getting out tight links.
- It is extremely effective as a cutting oil for lathe work, milling, grinding and wherever metals are being honed.
- As it is not easily washed off with water, ACL is ideal for spraying on outboard engines.
- Uses around the home include: loosening nuts, bicycle chains, squeaky or stiff hinges, free up sticky locks and to lubricate anything with moving parts. Especially useful in the garden as rain does not easily wash it off.
- Can be used safely on almost any surface.

## easy to use

- Wash surfaces, paying special attention to remove salt in salt-water environments.
- Apply for normal use by spraying or brushing onto areas to be treated.
- For troublesome items including rusted nuts and bolts, soaking in ACL is recommended.

## available sizes

- 750ml spray bottle for easy application
- 1 and 5 litre jerrycan for economy at greater quantities

## naturally safe

ACL is pH neutral, electrically non-conductive, non-corrosive, non-toxic, non-staining and non-flammable so it can be used safely in the workplace or at home. Safe for use at sea or on rivers/canals. It will not harm any metal, (including stainless steel, aluminium, copper, brass and ferrous alloys) plastic, enamel, laminate, fibreglass, painted surfaces, neoprene seals, electrical insulators, vinyl etc. ACL contains no silicon, kerosene or acid-forming ingredients.

## at a glance

- Stops squeaks
- Penetrates rusted parts
- Contains corrosion inhibitors
- Displaces water
- Reduces expensive maintenance and downtime
- Can be used as a cutting oil
- Spray on or soak
- Stays moist much longer than other products