

# **TECHNICAL DATA**



#### **MARKET SECTORS:**

#### ENGINEERING

#### FASTENERS & FIXINGS ELECTRICAL MRO AGRICULTURE TRADE/PRO-DIY

AC CODE	CRC CODE	SIZE
2094	33179	500ml Aerosol TwinSpray LPG
2006	32769	425ml Aerosol LPG
1839	32766	500ml Aerosol LPG
1850	32768	250ml Aerosol $\rm CO_2$
1779	32767	500ml Aerosol $\rm CO_2$
2092	33156	5L Pack + Trigger Spray
1224	32852	5L Can
1225	32853	25L Drum

# **AC-90 MULTI-PURPOSE LUBRICANT**

AC-90 is a true multi-purpose lubricant for maintenance and engineering professionals requiring a single-can, quick fix solution to common problems. AC-90's unique formulation is based upon decades of real-world performance experience – becoming a trusted and favoured product choice for engineers around the world.

**AC-90 Displaces Moisture**: AC-90 contains active ingredients which rapidly displace moisture and eliminate damp induced faults on ignition circuits.

**AC-90 Protects Against Rust**: AC-90 provides excellent corrosion protection of metal parts and components, repelling atmospheric moisture and inhibiting flash-rusting.

**AC-90 Lubricates**: AC-90 keeps moving parts working smoothly and efficiently, eliminating stick-slip and improving operational efficiency. Does not contain silicone.

**AC-90 Penetrates & Releases**: AC-90 rapidly penetrates and releases seized, corroded and over-tightened fasteners, leaving a fine lubricating film for ease of reassembly and future protection.

**AC-90 Cleans**: AC-90 will effectively remove grime, grease residues, wax-based corrosion coatings, and more.

#### **KEY FEATURES**

- Displaces moisture and eliminates damp induced faults
- Lubricates moving parts to keep them working smoothly and efficiently
- Rapidly penetrates and releases seized parts
- Excellent corrosion protection
- Cleans surfaces effectively, removing greases, heavy oils, waxes and more
- Does not contain silicone

## IN THE RIGHT HANDS, IT'S A POWER TOOL!

#### **APPLICATION AREAS**

AC-90 is a true multi-purpose lubricant, ideal as a quick-fix/instant solution for professional engineers. It displaces moisture, protects against corrosion, penetrates into seized fasteners, lubricates sliding surfaces, and cleans away grime.

#### **DIRECTIONS FOR USE**

- De-energise equipment, ensure good ventilation, and use appropriate PPE
- Shake can well for a few seconds
- Apply to surface from a distance of 25 cm
- Allow at least 10 minutes for solvent to dissipate before re-energising equipment

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## WWW.ACTIONCAN.COM



APPEARANCE:	Pale yellow liquid oil
ODOUR:	Traditional engineering oil
SPECIFIC GRAVITY AT 20°C:	0.837
SOLUBILITY:	Insoluble in water
FLASH POINT:	41°C
ELECTRICAL CONDUCTIVITY:	Non-conductive

(All values apply to product without aerosol propellant)

#### **HEALTH AND SAFETY**

A separate Safety Data Sheet (SDS) is available https://www.actioncan.com/product/ac-90/ or from info.uk@crcind.com

#### **STORAGE & SHELF LIFE**

The product may be stored at normal ambient temperatures and has a shelf life of not less than 6 years with correct storage. Aerosols should always be stored below 50°C, away from direct heat and naked flame.

#### **MISREPRESENTATION ACT 1967 & TRADE DESCRIPTIONS ACT 1968**

The information given in this publication is based on our experience and reports from customers. There are many factors outside our control and knowledge which affect the use and performance of our products and for which reason no warranty is given, express or implied. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

#### **TECHNICAL SERVICE**

CRC Industries UK Ltd provides a technical support service and maintains a constant programme of research and development. Should you have a technically complex enquiry, please email us for specialist/laboratory support.



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