



EC-90 FAST DRYING CONTACT CLEANER

EC-90 is a fast evaporating electrical cleaner that does not leave a residue, requires no rinsing or wiping, and quickly cleans hard to reach delicate electronic and electrical components. EC-90 effectively removes deposits and tarnish, improving conductivity and penetrating into switches and contacts, preventing electrical faults. Safe to use on all metals, most rubber, plastics and coatings.

KEY FEATURES

- Cleans delicate electronic and electrical components
- Removes deposits and tarnish from switches and contacts
- Rapidly evaporates and does not leave a residue
- Safe for use on all metals, most rubbers, plastics and coatings
- Non-conductive

MARKET SECTORS:

ELECTRICAL MRO
INDUSTRIAL MRO
TRADE/PRO-DIY
AGRICULTURE

CODE	FILL SIZE/PRODUCT
1487	500ml aerosol

NEVER ASK A PROFESSIONAL TO USE ANYTHING ELSE!

APPLICATION AREAS

Use on electric motor contacts, generator and transformer windings, electrical parts, switch-gear, fuses and high-tension contacts.

DIRECTIONS FOR USE

- Not for use on live equipment.
- Switch off and de-energise electrical equipment to be treated before application.
- Spray liberally onto area to be cleaned.
- Wait 5 minutes before re-energising equipment.

ODOUR:	Characteristic hydrocarbon solvent
S.G:	0.79
FLASH POINT:	43°C

(All values apply to product without aerosol propellant)

HEALTH AND SAFETY

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

STORAGE & SHELF LIFE

The product may be stored at normal ambient temperatures and has a shelf life of not less than 72 months 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

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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.

