



## CD-90 CHAIN AND DRIVE LUBRICANT

CD-90 is the ideal lubricant for all types of chain and drive components. Upon application CD-90 penetrates the chain linkage then thickens to provide a tenacious film with excellent adherence and extreme pressure properties.

CD-90 contains anti-corrosion additives to enhance the protection of treated components. Operational temperature range: -15°C to 150°C.

### KEY FEATURES

- Lubricant with EP additives for all types of chain and drive components
- Penetrates and lubricates chain linkage upon application
- Protects chain and drive components from wear and corrosion, even in damp conditions
- Effective temperature range: -15°C to +150°C
- Excellent adherence with strong anti-fling properties
- Also available with NSF H1 registration for use in the food and beverage sector

### MARKET SECTORS:

**INDUSTRIAL MRO**  
**AGRICULTURE**  
**FASTENERS & FIXINGS**  
**ELECTRICAL MRO**  
**TRADE/PRO-DIY**

AC CODE	CRC CODE	SIZE
32775	1797	500ml Aerosol

## NEVER ASK A PROFESSIONAL TO USE ANYTHING ELSE!

### APPLICATION AREAS

Suitable for use on numerous types of chains, chain driven belts and drives used in many different industries and areas, including packaging machinery, forklift trucks, escalator mechanisms, cement and quarry plant and papermaking machinery.

### DIRECTIONS FOR USE

- Shake the can well before spraying.
- Do not apply to a moving chain.
- Apply to the part from 10 to 15 cm.
- Allow the lubricant to penetrate before restarting machinery.

APPEARANCE:	Viscous, dark amber liquid
ODOUR:	Characteristic, mineral oil
SPECIFIC GRAVITY AT 20°C:	0.894
VISCOSITY:	220 mm <sup>2</sup> /s @ 40°C
TEMPERATURE RANGE:	-15°C to 150°C
SOLUBILITY:	Insoluble in water
FLASH POINT:	>250 °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/cd-90/> or from [info.uk@crcind.com](mailto: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

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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.

