



CG-90 GENERAL PURPOSE CLEAR GREASE WITH PTFE

CG-90 is a clear, low odour, general purpose grease for superior lubrication. Exhibits excellent adhesion, high tack strength, penetrates quickly and thickens to form a long-lasting lubricating coating.

CG-90 contains PTFE which greatly enhances lubrication performance and reduces friction. CG-90 has excellent thermal stability and is resistant to hot water, steam, acids and alkalis preventing corrosion. Wide operating temperature range from -12°C to +180°C and will not break down under high pressures.

KEY FEATURES

- General purpose EP clear grease
- Contains PTFE to enhance lubrication performance
- Thermally stable with an operating temperature range from -12°C to +180°C
- Locks-out moisture and prevents corrosion

MARKET SECTORS:

INDUSTRIAL MRO

TRADE/PRO-DIY

ELECTRICAL MRO

FASTENERS & FIXINGS

AGRICULTURE

CODE	FILL SIZE/PRODUCT
1955	500ml aerosol

NEVER ASK A PROFESSIONAL TO USE ANYTHING ELSE!

APPLICATION AREAS

Use for the lubrication of a wide variety of bearings, hinges, small gears and sliding metal parts.

DIRECTIONS FOR USE

- Shake well before use.
- Do not use on energised/moving equipment.
- Spray the component to be lubricated.
- Allow CG-90 to penetrate then thicken before restarting machinery.

APPEARANCE:	Clear grease
ODOUR:	Odourless
SPECIFIC GRAVITY AT 20°C:	0.860
TEMPERATURE RANGE:	-12 °C to +180 °C
SOLUBILITY:	Insoluble in water

(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/cg-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.

