



SP-90 NSF H1 MAXIMUM SILICONE LUBRICANT SPRAY

SP-90 is a silicone-based general-purpose lubricant that is NSF H1 registered for use in food and beverage sectors. The “dry” film provides an even coverage and maximum lubrication without staining. A highly versatile product that is an excellent performance lubricant and release agent. Wide temperature range: -50°C to +200°C. Good materials compatibility.

KEY FEATURES

- NSF H1 registered for use in the food and beverage sector
- Dry film precision silicone lubricant
- Lubricates and reduces friction
- Effective temperature range: -50°C to +200°C
- Solvent free formulation
- Safe for use on all metals, most rubbers and most plastics

MARKET SECTORS:

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

NEW CODE	OLD CODE	FILL SIZE/PRODUCT
32785	2001	500ml aerosol

APPROVALS:



NSF Registered:
category H1, no. 143541

NEVER ASK A PROFESSIONAL TO USE ANYTHING ELSE!

APPLICATION AREAS

Acceptable as a lubricant with incidental food contact (H1) for use in and around food processing areas. For use on food processing and handling equipment, excellent release agent, food sorting lines, food packaging machinery and bottling machinery. Ideal food packaging release agent and cutting blade treatment. Use as a general purpose cable pulling lubricant

DIRECTIONS FOR USE

- Shake the can before use.
- Spray a light, even film on areas requiring lubrication or protection.
- Repeat application if necessary.
- Harmless to most commonly used rubbers and plastics, if in doubt please test prior to use (not suitable for use on silicone rubbers). Do not use on live electrical equipment.

APPEARANCE:	Clear, colourless oil
ODOUR:	Odourless
SPECIFIC GRAVITY AT 20°C:	0.969
TEMPERATURE RANGE:	-50 °C to 200 °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/sp-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 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.

