

CLARION® FM SPRAY GREASE

Date 03/16

DESCRIPTION:

Clarion FM Spray Grease is an NSF H1 grease packaged with propellant in an aerosol container. This provides a convenient means of application for incidental contact grease lubrication applications. Clarion FM Spray Grease is NSF H-1 registered and meets FDA 21CFR 178.3570 requirements for incidental food contact lubricants.

QUALITIES:

Clarion FM Spray Grease offers:

- Excellent resistance to water washout
- Antiwear and extreme pressure (EP) protection
- · Pressure separation resistance
- Excellent rust and corrosion protection
- Very good compatibility with common food grade greases

APPLICATIONS:

Clarion FM Spray Grease is recommended for use as a general lubricant and rust preventative grease for food processing machinery. Applications include trolley chains (**DO NOT use as an oven chain lubricant**), casters, hinges and sliding mechanisms.

DANGER: Extremely flammable aerosol. Please refer to SDS for proper transport, storage and handling. Always check with local jurisdictions for warehouse requirements. Refer to equipment owner's manual for proper lubricant recommendation.

TYPICAL PROPERTIES:

CLARION® FM SPRAY GREASE

Material and Package Code	633594009190
Propellant	Propane and Butane
Flash Point, ASTM D 92, °C (°F) Spray Pattern Texture	188 (370) Fine Stream Medium Oil Film
Oil Component Specific Gravity, ASTM D Viscosity, cSt at 40°C cSt at 100°C	0.76 150 16.5
Viscosity Index NSF Registered (Registration Number) Meets FDA 21 CFR 178.3570	94 H1 152455

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