

FOR INDUSTRIAL USE - NOT FOR RETAIL SALE
READ ENTIRE LABEL CAREFULLY
BEFORE USING PRODUCT.

Contains Dimethylpolysiloxane

Dimethylpolysiloxane (Poly Dimethylsiloxane;
Dimethyl Silicone Fluid) with viscosity over 300
centistokes is listed in FDA regulations as a
lubricant with incidental food contact.

Contains NO Chlorinated Solvents
(NO 1,1,1-Trichloroethane)

• NO CFC's • NON-HEXANE • NON-STAINING
• DRIES FAST • SAFE ON PLASTIC

FOOD GRADE SILICONE IS HEAT STABLE FROM
-40°F to over 392°F

USES: By following the provisions of the FDA
regulations in 21 CFR, Part 178.3570 and 178.3530,
this Silicone Spray with incidental food contact
may be safely used on machinery used for
producing, manufacturing, packing, processing,
preparing, treating, packaging, transporting, or
holding food.

This Silicone Spray may be used on
food-processing equipment as a protective
anti-rust film, as a release agent on gaskets or
seals of tank closures, and as a lubricant for
machine parts and equipment in locations in which
there is exposure of the lubricated part to food. The
amount used must be the minimum required to
accomplish the desired technical effect on the
equipment, and the addition to food of the
Dimethylpolysiloxane cannot exceed 1 ppm.

Use as a lubricant, release agent, water repellent,
protective coating, and polish. The dry Silicone film
is non-flammable, colorless, odorless,
nonstaining, waxless, and heat-stable; unaffected
by temperatures ranging from -40°C (-40°F) to over
200°C (392°F).

Use on such equipment as ovens, freezers,
conveyors, belts and chutes. Proper use of Silicone
Spray minimizes clean-up time, speeds equipment
disassembly, stops sticking and binding, protects
equipment, and increases production.

Use on cool ovens ONLY. Avoid spraying pilot light.
Ends "poly build-up" on surfaces such as
mandrels, transfers chutes, and guide rails on
paper carton machines. Coats hot or cold sealing
bars on heat-sealing equipment. Prevents waxes,
films, adhesives, and glues from collecting and
jamming high speed equipment. Keeps waxed
paper and plastic film from sticking and tearing.
Eliminates pile-up, browning and ink smear.
Assures a clean package every time.

DIRECTIONS: Thoroughly clean surfaces to be
treated. Use steel wool on metals, and wipe with a
good, compliant cleaning solvent if necessary.
Clean rubber and plastic surfaces with detergent
solution, rinse, and dry thoroughly. Spray a thin,
light Silicone film; avoid overspraying. Remove
excess with a clean cloth. Renew when necessary.
ATTENTION: Do not allow spray, mist or coating to
cover floors; they may become slippery, especially
when wet.



Engineered Chemistries
SUPERIOR SOLUTIONS

GLIDE™
DRY
SILICONE
SPRAY

FOOD GRADE FOR THE
FOOD PACKAGING AND
PROCESSING INDUSTRY

NET WT. 11 OZ. (312 Grams)

DANGER:
HARMFUL OR FATAL IF SWALLOWED
FLAMMABLE
CONTENTS UNDER PRESSURE
SEE OTHER CAUTIONS ON SIDE PANEL

CAUTIONS: Avoid contact with eyes and skin.
Misuse or intentional misuse may be harmful or fatal.
Avoid breathing vapors. Keep away from heat,
sparks, and flames, and electric arcs. Do not
puncture or incinerate container. Do not expose to
heat or store at temperatures above 120°F (49°C) as
container may burst. Avoid prolonged exposure to
sunlight. Use with adequate ventilation.

FIRST AID: IF EYE CONTACT: Immediately flush
eyes with plenty of water for at least 15 minutes.
Remove contact lenses, if present and easy to do.
Continue rinsing. Get medical attention if irritation
develops or persists. **IF SKIN CONTACT:** Remove
and isolate contaminated clothing and shoes. Wash
off with warm water and soap. Get medical attention
if irritation develops or persists. Wash clothing
separately before reuse. **EXCESSIVE INHALATION:**
If symptoms develop move victim to fresh air. If
symptoms persist, get medical attention. **IF
INGESTED:** Get immediate medical attention. Do
NOT induce vomiting unless directed by medical
personnel. Rinse mouth with water and give another
cupful to drink. Never give anything by mouth to an
unconscious person.

KEEP OUT OF REACH OF CHILDREN

CONTAINS:	CAS#
Odorless Mineral Spirits ...	(64741-65-7/64742-48-9)
Polydimethylsiloxane	(63148-62-9)
n-Butane	(106-97-8)
Propane	(74-98-6)

NFPA

HAZARD RATING:



PROPER SHIPPING NAME:
Consumer Commodity, ORM-D

READ MATERIAL SAFETY DATA SHEET BEFORE USE



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