

Haynes Silicone Spray

Sanitary Spray Lubricant

NSF rated H-1

Haynes Silicone Spray is a sanitary spray lubricant for a variety of machine parts. This lubricant is authorized by NSF (rated H1) for use in food processing plants for incidental food contact. All ingredients are FDA approved.

Haynes Silicone Spray minimizes cleanup time and sticking problems on food packaging and processing equipment. This lubricant can be used as a release agent on plastic/rubber mold equipment. This versatile lubricant can be used as an anti-rust film on equipment. Haynes Silicone Spray has one of the highest percentage of Silicone, to achieve the optimal effect on the food processing/packaging equipment.



COMMON APPLICATIONS:

- o BELTS
- o SLIDES
- o FILLERS
- o VALVES
- o CONVEYORS
- o MANDRELS
- o GUIDE RAILS
- o ANTI-RUST FILM
- o TRANSFER CHUTES
- o RELEASE AGENT
- o PACKAGING EQUIPMENT
- o PLASTIC INJECTION MOLD EQUIPMENT
- o 12oz SPRAY CAN & BULK PACKING (1 GALLON POUR CONTAINER AND 55 GALLON DRUM)

TEST	ASTM Method	Typical Test Results
Flash Point	ASTM D92	600°F
Pour Point	ASTM D97	-63°F
Spec Gravity at 77°F		0.971
Visc-Temp Coefficient	Viscosity at 210F	0.62
Color	LATM 092	Clear to White
Taste and Odor	LATM145	None
Operating Range, Min°F, Max °F		-40°F - 400°F