



## Technical Data Sheet

Updated: 11/15/2019

### HOT SHOT'S SECRET SPRAY AND STAY GREASE 100% Synthetic Extreme Lubricating Spray

#### Product Overview

Hot Shot's Secret Spray and Stay Grease adheres on surfaces and will not drip or run. Hot Shot's Secret Spray and Stay Grease sprays on thick and is an extreme duty lubricating spray for use in day to day applications. Hot Shot's Secret Spray and Stay Grease is formulated with a superior base stock designed to lubricate and protect moving machinery, parts and surfaces against friction, oxidation, corrosion and other types of distress and wear.

#### Applications and Uses

Hot Shot's Secret Spray and Stay Grease is an ideal choice for general or all-around use. Our lubricant provides characteristics of lubricating and penetrating oil. It provides a coating to help protect metal surfaces from moisture and corrosion. This spray-on grease produces a transparent rust preventive coating that is low profile yet very protective. A few uses include:

- Overhead doors
- Chains
- Hinges
- Nuts and Bolts
- Latches
- Moving parts
- Gears
- Locks
- Cables
- Bushings
- Slides
- Tracks

#### Benefits

- Sprays on thick
- Will not run or drip
- Stops friction
- Stops squeaks
- Prevents binding
- Prevents sticking
- Prevents deterioration
- Adheres to metal surfaces
- Protects against rust and corrosion
- Will not mar paint
- Will not mar rubber
- Will not mar plastic
- No Gumming

#### Directions for Use

Shake can thoroughly to mix contents. Hold can 8 - 10 inches away from surface and apply evenly.



### Packaging

Hot Shot's Secret Spray and Stay Grease is available in:

- 9 ounce aerosol can

### Typical Properties

Property or Test	ASTM	Result
Temperature Range		-80°F – 400°F
Evaporation 22 hrs @ 210°F	<b>D-2595</b>	.5%
Water Washout 1 hr @ 105°F	<b>D-1264</b>	7.0%
Coefficient of Friction 1,200 RPM		.09 1.200 RPM, 90°F, 15Kg Load
Corrosion on Copper	<b>D-4048</b>	1a No Stain

The Safety Data Sheet is available at:

<http://www.hotshotsecret.com/print-documents/>