



S00728 SAFETY-SYN LUBE

The Right Choice for a Better Environment!

**Finally, An Extreme Pressure
Lubricant You Can Safely Count On.**

**Specifically Developed to Meet the Demands
for a Safe, Low HMIS Rating,
Non-Flammable Lubricant with P.T.F.E.**

Why Choose Sprayon®?



Why use Sprayon S00728 Safety-Syn Lube with P.T.F.E. instead of LPS® Magnum 00616?

Sprayon Safety-Syn Lube with P.T.F.E. has a better HMIS rating, higher flash point, higher dielectric strength, higher load capacity measured by two different tests, higher temperature range, and can have incidental food contact (H1) in food processing operations.



Comparison tests/data	Sprayon S00728 Safety-Syn Lube	LPS Magnum 00616
HMIS Rating	1,0,0	1,2,0
Flash Point	320°F	175°F
Dielectric Strength	39,000	24,500
Falex Lubricity Test	exceeds 22 lb. max	6 lbs
EP Pressure ASTM D3233A	3,000 lbs	1,500 lbs
Temperature Rating (high end)	475°F	300°F
NSF Rating	H1	H2

Why use Sprayon S00728 Safety-Syn Lube with P.T.F.E. instead of CRC® 03045 Power Lube®?

Sprayon Safety-Syn Lube with P.T.F.E. has a better HMIS rating, higher flash point, higher dielectric strength, higher load capacity measured by two different tests, a non-flammable propellant, higher temperature range, and can have incidental food contact (H1) in food processing operations.



Comparison tests/data	Sprayon S00728 Safety-Syn Lube	CRC 03045 Power Lube
HMIS Rating	1,0,0	2,4,0
Flash Point	320°F	<20°F
Dielectric Strength	39,000	1,000
Falex Lubricity Test	exceeds 22 lb. max	4 lbs
EP Pressure ASTM D3233A	3,000 lbs	1,500 lbs
Non-Flammable Propellant?	Yes	No
Temperature Rating (high end)	475°F	300°F
Penetrating Power (wicking)	5	2
NSF Rating	H1	H2

Why Choose Sprayon®?



Why use Sprayon S00728 Safety-Syn Lube with P.T.F.E. instead of Synco Super Lube® 32015?

Sprayon Safety-Syn Lube with P.T.F.E. has a better HMIS rating, higher flash point, higher dielectric strength, higher load capacity measured by two different tests, higher temperature range, and greater penetration power.

Comparison tests/data	Sprayon S00728 Safety-Syn Lube	Synco Super Lube 32015
HMIS Rating	1,0,0	2,3,0
Flash Point	320°F	<20°F
Dielectric Strength	39,000	22,500
Falex Lubricity Test	exceeds 22 lb. max	12+ lbs
EP Pressure ASTM D3233A	3,000 lbs	1,000 lbs
Temperature Rating (high end)	475°F	450°F
Penetrating Power (wicking)	5	3



Why use Sprayon S00728 Safety-Syn Lube with P.T.F.E. instead of Loctite® ViperLube™?

Sprayon Safety-Syn Lube with P.T.F.E. has a better HMIS rating, higher flash point, higher dielectric strength, higher load capacity measured by two different tests, a non-flammable propellant, and greater penetration power.

Comparison tests/data	Sprayon S00728 Safety-Syn Lube	Loctite ViperLube
HMIS Rating	1,0,0	1,4,1
Flash Point	320°F	<20°F
Dielectric Strength	39,000	2,000
Falex Lubricity Test	exceeds 22 lb. max	6 lbs
EP Pressure ASTM D3233A	3,000 lbs	1,150 lbs
Non-Flammable Propellant?	Yes	No
Penetrating Power (wicking)	5	0



Why Choose Sprayon®?



S00728 Safety-Syn Lube with P.T.F.E.

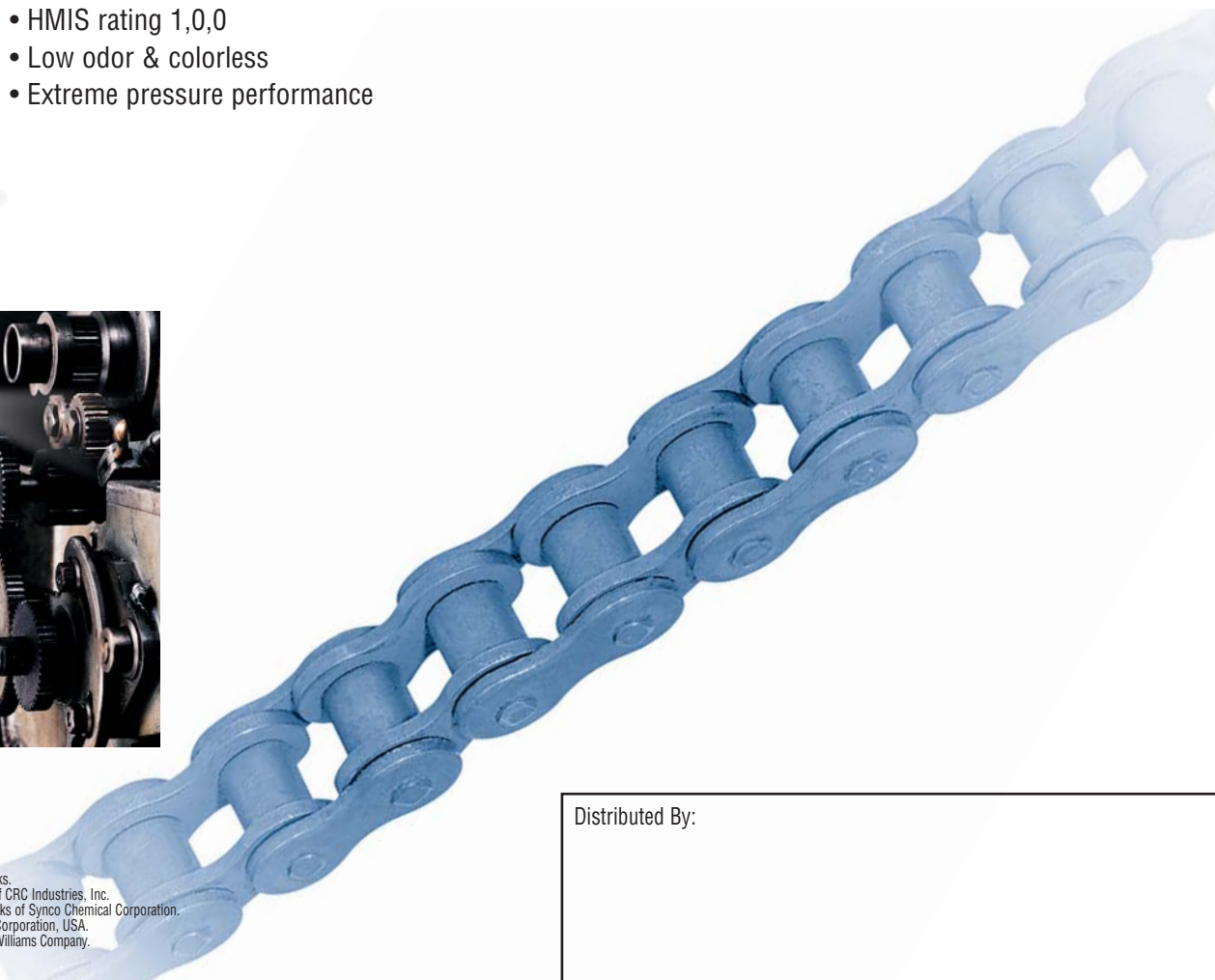
Sprayon Safety-Syn Lube has been specifically developed to meet the demands for a safe, low HMIS rating, non-flammable lubricant that has all the performance characteristics of a premium, high load capable, synthetic lubricant. Modified with P.T.F.E. to enhance its lubricity, you can count on Safety-Syn Lube as the worker's choice lubricant for safety and performance.

- H1 rated
- Non-flammable
- HMIS rating 1,0,0
- Low odor & colorless
- Extreme pressure performance

Uses:

- Hinges
- Nuts & bolts
- Conveyors
- Food processing equipment
- Chains
- Cables
- Linkages

**S00728 12-oz. cans (8.75-oz. net wt.)
Case Pack: 12**



Distributed By:

LPS is a registered trademark of Illinois Tool Works.
CRC and Power Lube are registered trademarks of CRC Industries, Inc.
Super Lube and Syncon are registered trademarks of Synco Chemical Corporation.
Loctite and ViperLube are TMs of Henkel Loctite Corporation, USA.
Sprayon is a registered trademark of The Sherwin-Williams Company.