

LCD
Introducing **LCD**
technology



LCD™ GLIDE-FLEX GASOLINE DROP HOSE

Introducing the remarkable new patented **LCD Glide-Flex Gasoline Drop Hose** from Salem-Republic Rubber Company. Our breakthrough *Low Coefficient of Drag (LCD)* technology produces a durable, flexible, and lightweight hose unparalleled in the gasoline transport industry.

Traditional rubber hose is heavy and hard to handle. Plastic hose is stiff and difficult to maneuver, especially in cold weather. LCD Glide-Flex solves these problems with a patented LCD cover design, making it the easiest handling gravity drop hose available.

Due to its Low Coefficient of Drag, this unique hose glides easily over surfaces where rubber hose grabs. Additionally, the LCD cover outwears conventional rubber hose with significantly improved abrasion resistance.

The revolutionary LCD Glide-Flex Gasoline Drop Hose maintains its flexibility and ease of handling even in sub-zero temperatures, where plastic hose becomes brittle and hard to bend.



Furthermore, its lightweight and friction-minimizing design reduces driver fatigue when compared to traditional hose.

The LCD GLIDE-FLEX combines a lightweight design with a low coefficient of drag cover and extreme flexibility—providing easier connections, reduced driver fatigue, and overall improved performance.

See reverse for specifications.

Salem-Republic Rubber Company

1-800-686-4199 • (330) 938-9809 fax

475 West California Avenue • P.O. Box 339 • Sebring, Ohio 44672 • USA

www.salem-republic.com • srr@salem-republic.com

LCD™ GLIDE-FLEX

SPECIFICATIONS

<u>Size I.D.</u>	<u>Weight per Foot</u>	<u>Maximum Length</u>
3.0"	1.17#	50'0"
4.0"	2.0#	50'0"

NOTE: LCD Glide-Flex is designed for *Gravity Drop Service Only*.

**For more information and complete pressure service recommendations,
call us today at (800) 686-4199.**



Salem-Republic Rubber Company

1-800-686-4199 • (330) 938-9809 fax

475 West California Avenue • P.O. Box 339 • Sebring, Ohio 44672 • USA

www.salem-republic.com • srr@salem-republic.com