

# THE PROVEN PERFORMER.



The Lynx bottom-loading coupler is truly better in every way. With thousands of units now deployed around the world, in some of the most demanding terminal environments, the Lynx has earned this high praise. Performance, Durability, Ease of Maintenance. Turn to the proven performer, Lynx.

Learn more at [opw-es.com/lynx](https://opw-es.com/lynx).

# LYNX

**OPW**   
ENGINEERED SYSTEMS  
a **DOVER** company

[opw-es.com](https://opw-es.com)

ENGINEERING | WHAT'S NEXT

**EASY TO USE, EASY TO MAINTAIN, WITH A WARRANTY THAT MAKES IT EASY TO LOVE.**

**LYNX**



**Unique U-pin**  
design enables disassembly of  
the coupler in 30 seconds.

- ▶ **Better Sealing**  
New Seal Design = Less Dripping
- ▶ **Wave Spring**  
3x More Life!
- ▶ **Handle Shaft**  
Significantly Stronger
- ▶ **Stainless-Steel Collar**  
Durability for Life
- ▶ **Links/Camplates**  
Added Strength
- ▶ **4 True-Interlocking Latches**



**Max Surge Pressure of 500 psi**

ORDERING	
LYNX852VG	Long Handle, Viton® GFLT
LYNX852B	Long Handle, Nitrile/Buna
LYNX852F	Long Handle, Fluorosilicone

SPECIFICATIONS	
Max Working Pressure:	80 psi
Test Pressure:	120 psi
Max Surge Pressure:	500 psi
Operating Temp:	-40°F to 176°F (-40°C to 80°C)*
Design Standard:	API RP 1004 8th Edition
Weight:	19 lbs.

\*Operating temp. rating will vary based on seal selection