



WELL MASTER
Produce more. Spend less.

SUPER-E™ SPRING

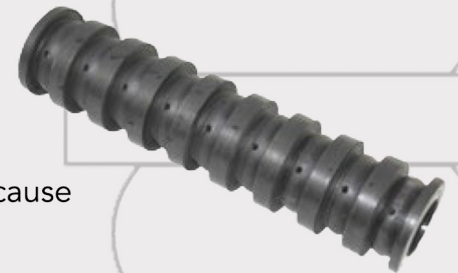
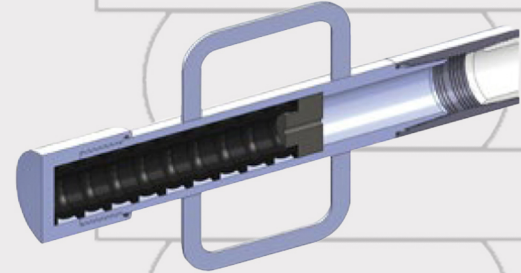
INNOVATIVE, ENERGY ABSORBING, DURABLE ELASTOMER SPRING

APPLICATIONS

The Super-E Spring is specially formulated with Tecspak®, a thermoplastic elastomer which is cost effective and an excellent solution to eliminating spring breakage. It's also safer and 20 times more durable than polyurethane.

FEATURES AND BENEFITS

- Designed as a **direct replacement** for steel or alloy metal springs
- Upgrade available on Well Master lubricators when purchased new or as a retrofit
- Resistant to breakage in oil and gas wells with Co2 and H2S which cause breakage of steel springs
- **Proprietary design** does not expand on compression, eliminating hoop stress failures of lubricator caps
- Non-linear dynamic **impact absorption**
- Maximum surface temperature is 150°F



LUBX2001E



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TECHNICAL SPECIFICATIONS

Part No.	Lubricator Size (in.)	Nominal Spring Dia. (in.)	Spring Length (in.)	Spring Weight (lbs.)	Spring Loading
LUBX2001E (3K)	2 3/8	2.40	11.35	0.65	Dynamic to 3000#
LUBX2008E (5K)	2 3/8	2.49	11.27	0.86	Dynamic to 3500#
LUBX2501E (3K & 5K)	2 7/8	2.70	12.60	0.85	Dynamic to 3500#
Materials of Construction:	Specifically formulated with Tecspak®, a thermoplastic elastomer ASTM D 4550				

Contact Well Master today to find out how we can help optimize your oil and gas well production.

Call 303.980.0254 | Email info@wellmaster.com | Visit www.wellmaster.com
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