



WELL MASTER

Produce more. Spend less.

3K™ PREMIUM LUBRICATOR

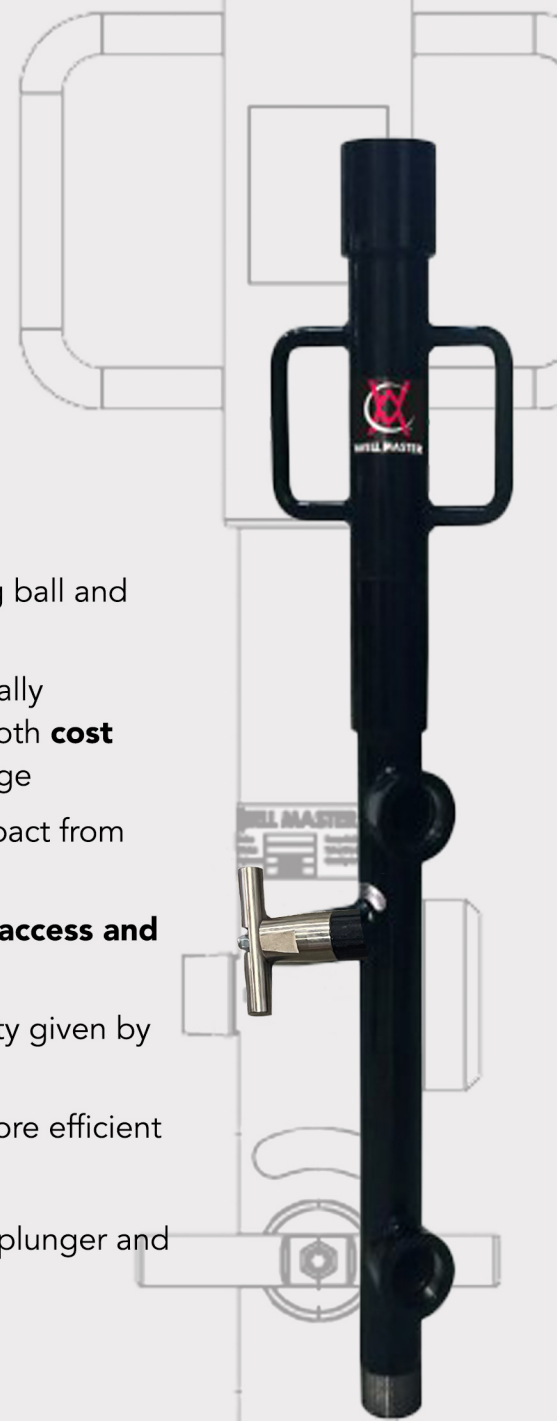
DURABLE, DUAL-OUTLET LUBRICATORS

APPLICATIONS

- New Wellheads
- Retro-fit
- Replacement
- Interchange

FEATURES AND BENEFITS

- Dual ported outlets **maximizes flow** and retains ball when using ball and sleeve plunger
- Innovative Super-E Spring option is energy absorbing and specially formulated with TeksPak®, a thermoplastic elastomer which is both **cost effective** and an excellent solution for eliminated spring breakage
- Constructed of DOM Seamless Tubing, which can withstand impact from potentially fast-rising plungers
- **Additional features of the optional lubricator top with easy access and cap:**
 - Improves well site operator equipment safety and productivity given by spring design and the ease of top removal
 - **Maximizes serviceability**, making inspections simple and more efficient
 - Springs can be replaced easily in minutes
 - Unique lubricator end cap designed for easier access to the plunger and spring including:
 - Acme square threads
 - O-Ring sealed
 - Removable by hand or a strap wrench



LUBD2000MP



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TECHNICAL SPECIFICATIONS

Part No.	Nominal Tubing Dia. (in)	Nominal Lubricator Inside Dia. (in.)	Lubricator Length (in.)	Lubricator weight (lbs.)	Thread Design	Spring Material
LUBD1500E	1 1/2	1.650	46.0	48	API EUE 10 rd	Steel Spring
LUBD1700E	2 1/16	1.751	46.0	50	API EUE 8 rd	Steel Spring
LUBD2000MP	2 3/8	2.000	44.7	52	API EUE 8 rd	Steel Spring
LUBD2000MPE	2 3/8	2.000	44.7	50	API EUE 8 rd	Elastomer Spring
LUBD2500MP	2 7/8	2.500	49.5	84	API EUE 8 rd	Steel Spring
LUBD2500MPE	2 7/8	2.500	49.5	80	API EUE 8 rd	Elastomer Spring

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

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