

Pre-assembled Lubricator

MINIMAL IMPACT

Description

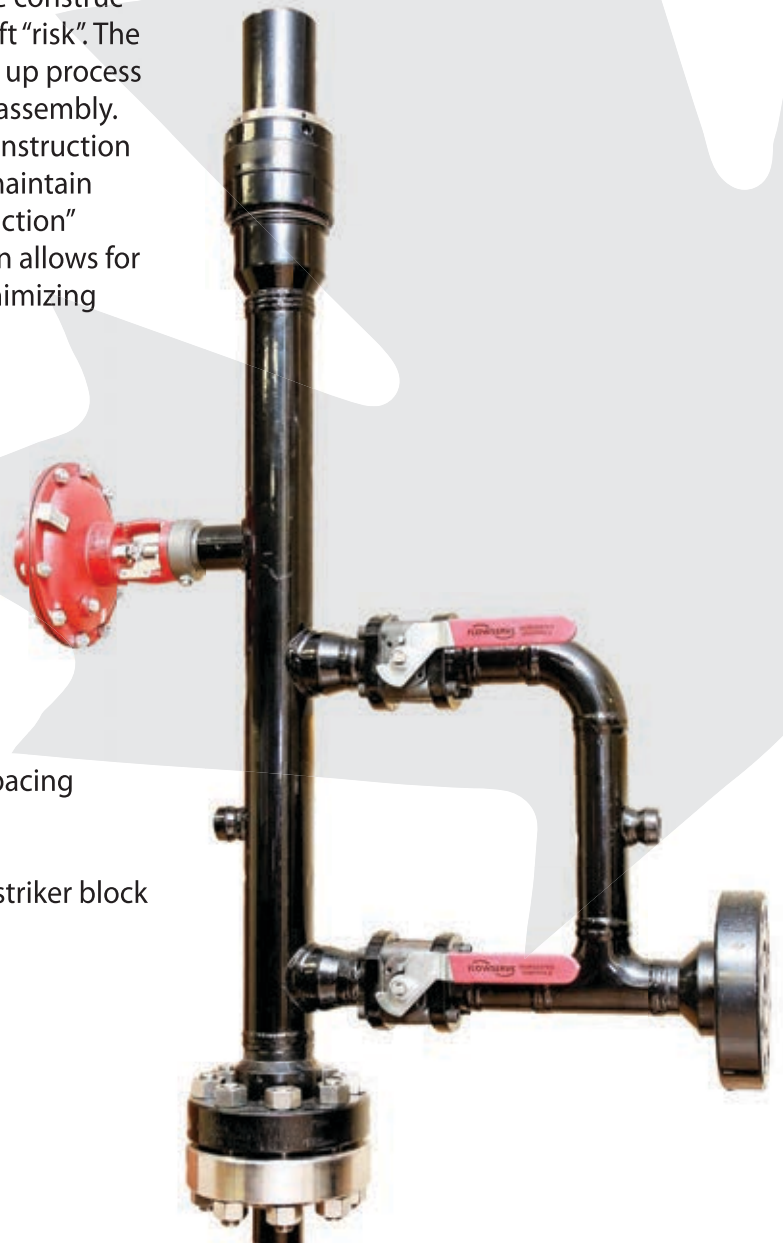
The industry first pre-assembled minimal impact lubricator was developed with the intent on minimizing the construction process in addition to minimizing plunger lift "risk". The lubricator is "pre-assembled" so as to allow a bolt up process by simply removing the flow tee and wing valve assembly. Dimension/spacing is consistent with "typical" construction process. This design allows for the lubricator to maintain existing well head pressure ratings. The "risk reduction" factor lies within the top extension. The extension allows for a slight compression chamber effect thereby minimizing plunger contact with the striker block.

Applications

- Cold weather/sour service standard on all lubricators
- A cost effective approach limiting pipefitting requirements

Features and Benefits

- Lubricator has been built to the API 6A guidelines for spacing
- Minimizing costly downtime
- Master valve and wing valve sizes determine spacing
- Field serviceable valves
- Valves easily fitted for actuators if required
- Extended top minimizes plunger contact with striker block



Contact T-RAM Canada Inc. today to find out how we can help optimize your oil and gas well production

Office: Unit 2, 10902-92 Ave, Grande Prairie, AB T8V 6B5

Call us at 780.539.5037 • email: office@t-ramcanada.ca or visit us online

www.t-ramcanada.ca