

Lubricator/Catcher Combination



**FERGUSON
BEAUREGARD™**
New Intelligence In Problem Solving™



Application

For use in all plunger-lift wells (except side-pocket mandrel wells).

Features

The one piece construction of the catcher nipple and flow tee makes installation simpler by eliminating the additional connection. This unit also includes a sensor housing, retractable catcher, shock spring and striker block.

Benefits/Advantages

The flow-tee profile is designed to allow flow passage even when the plunger is in the lubricator. This combo has been designed to accept both the shorter Mini-Flex style or longer Duo-Flex style plungers. Proper spring design makes it both safe and serviceable.

New intelligence in problem solving™

The Lubricator/Catcher Combination is another low-cost, efficient method of increasing and optimizing production in oil and gas wells that have marginal flow characteristics.

Features:

- Easy to install
- Sensor housing available
- Pressure tested
- Available in a variety of sizes
- Available in special materials for severe service



Technical Specifications

Size	1¼	1½	2¼	2¾	2⅞	3½
Part #	LUB125C10	LUB15C10	LUB21C10	LUB20C10	LUB25C10	LUB30C10
Overall Length	51.500"	42.690"	42.504"	42.617"	43.775"	44.000"
Nipple I.D.	1.375"	1.625"	1.750"	2.000"	2.500"	3.000"
Threads	2-3/8" 8 RD	2-3/8" 8 RD	2-3/8" 8 RD	2-3/8" 8 RD	2-7/8" 8 RD	3-1/2" 8 RD
Weight	57 lbs.	47 lbs.	50 lbs.	47 lbs.	58 lbs.	87 lbs.

Contact us today to learn how Plunger Lift Technology can help improve your production performance. Visit our web site—or email us at: Automation@FergusonBeauregard.com