

LIGHT WEIGHT LUBRICATOR

The RMZ Lightweight Lubricator enables the wireline tool string to be introduced or retrieved from a well bore under pressure. They are normally positioned above the wireline valve, tool trap or quick test sub. High strength steel alloy make the lubricator section light weight by reducing the weight by 70% with respect to conventional integral lubricator.

Features:

- Corrosion resistant tube made from high strength NACE certified stainless steel.
- Quick union are coupled through premium coupling.

Benefits:

- Reduced weight makes handling easy.
- Bending stress at the thread undercut are minimized

Options:

- Available in 5,000, 10,000 & 15,000 psi working pressure.
- Below connection option available
 - 3" ID, 4.75"-4x2AC (3.75" SEAL)
 - 4 1/16" ID, 6 1/8"-4x2AC (4.75" SEAL)
 - 5 1/8" ID, 7.875"-4x2AC (6.125" SEAL)
 - 5 1/8" ID, 9.00"-4AC (6.75" SEAL)
- Available in H2S & Standard service.
- Customizable to meet customer requirement.

Technical details for equipment ordering:

- Connection, ID, LG, Type (Lower or Upper).
- Pressuring Rating, Service, Temperature Class, Product Specification Level.

NOTE:

1. All surface pressure control equipment is manufactured and certified to API6A, SI1996/913 and NACE MR-01-75 (for H2S rated equipment). This equipment comes with full certification / Documentation, Operational / maintenance Procedure, Aluminium thread protectors and is painted to client colour specification.



UPPER LUBRICATOR
LIGHT WEIGHT

LOWER LUBRICATOR
LIGHT WEIGHT

Technical Specification

CONNECTION	PRESSURE RATING (PSI)	SVC	ID	LG (ft)	TYPE	P/N
4.75"-4x2AC (3.75" SEAL) QUN	10000	H2S	3.00"	2	UPPER LUB	990059192
4.75"-4x2AC (3.75" SEAL) QUN	10000	H2S	3.00"	12	LOEWR LUB	990060229
6.125"-4x2AC (4.75" SEAL) QUN	10000	H2S	4.06"	12	UPPER LUB	990059226
7.875"-4x2AC (6.125" SEAL) QUN	10000	H2S	5.12"	12	UPPER LUB	990059025