

Wireline Lubricator with Integral Unions

The Integral Lubricator Section is a pressure containing cylinder used when performing wireline operations.



Integral Lubricator

Features

- Maximum working pressure 15,000 psi
- Standard and H₂S Service

Its purpose is to allow the wireline tool string to be raised above the wellhead prior to and after wireline operations, thereby enabling the wellhead valve to be opened and closed, allowing entry and exit from the well bore.

During slickline operations, three lubricator sections are normally used, each having a different ID, the uppermost section having the smallest, then opening out to the lower section with largest ID. During electric line operations the lubricators normally have the same ID.

3" DIAMETER THROUGH BORE

Part Number	Ports	Working Pressure	Service	Quick Union Connection	I.D.	Length
L-978727	No Port	5,000 psi	STD	5"-4thd (3.500") Otis	3"	4ft
L-979050	No Port	5,000 psi	H ₂ S	4 3/4"-4thd (3.750") Bowen	3"	8ft
L-975273	No Port	5,000 psi	H ₂ S	5 1/2"-4x2thd (4.375") Bowen	3"	8ft
L-979632	1 x Port	5,000 psi	STD	5"-4thd (3.500") Otis	3"	8ft
L-973569	No Port	5,000 psi	H ₂ S	4 3/4"-4thd (3.750") Bowen	3"	10ft
L-979635	No Port	10,000 psi	H ₂ S	6 5/16"-4thd (4.375") Bowen	3"	10ft
L-979636	2 x Port	10,000 psi	H ₂ S	6 5/16"-4thd (4.375") Bowen	3"	10ft
L-975391	No Port	10,000 psi	H ₂ S	5 3/4"-4thd (4.000") Otis	3"	10ft
L-970394	No Port	15,000 psi	H ₂ S	7 1/2"-4thd (5.500") Otis	3"	8ft

4" - 4 1/2" DIAMETER THROUGH BORE

Part Number	Ports	Working Pressure	Service	Quick Union Connection	I.D.	Length
L-973521	No Port	10,000 psi	H ₂ S	8 1/4"-4x2thd (6.000") Bowen	4 1/16"	8ft
L-9701011054	No Port	10,000 psi	H ₂ S	8 3/8"-4thd (5.250") Otis	4 1/16"	8ft
L-971357	No Port	10,000 psi	H ₂ S	8 1/4"-4x2thd (6.000") Bowen	4 1/16"	10ft
L-9701007554	1 x Port	15,000 psi	H ₂ S	9 1/2"-4thd (6.250") Otis	4 1/2"	5ft
L-979729	No Port	15,000 psi	H ₂ S	9 1/2"-4thd (6.250") Otis	4 1/2"	10ft

5" - 5 1/2" DIAMETER THROUGH BORE

Part Number	Ports	Working Pressure	Service	Quick Union Connection	I.D.	Length
L-9701010224	No Port	5,000 psi	H ₂ S	8 1/4"-4x2thd (6.750") Bowen	5 1/2"	4ft
L-9701007644	2 x Port	10,000 psi	H ₂ S	9"-4thd (6.750") Otis	5 1/2"	8ft
L-9701008461	No Port	5,000 psi	H ₂ S	8 1/4"-4x2thd (6.750") Bowen	5 1/2"	10ft
L-981662	No Port	10,000 psi	H ₂ S	9 5/32"-4x2thd (6.750") Bowen	5 1/2"	10ft
L-972656	No Port	10,000 psi	H ₂ S	9"-4thd (6.750") Otis	5 1/2"	10ft

6" - 6 1/2" DIAMETER THROUGH BORE

Part Number	Ports	Working Pressure	Service	Quick Union Connection	I.D.	Length
L-970485	No Port	10,000 psi	H ₂ S	11 1/2"-4thd (8.250") Otis	6 3/8"	5ft
L-970486	No Port	10,000 psi	H ₂ S	11 1/2"-4thd (8.250") Otis	6 3/8"	6ft

Note: Additional lengths and quick unions available on request.