FALIZ PAJOUHESH PARS CO.



F12.B11

LUBRICATOR

It is used to accommodate the downhole wireline tool strings while rigging up when entering the wellbore, and returning to the surface.

* It is made up of sections of tubing material threaded on both ends to accept hand unions. Once made up with hand unions, lubricator joints are machined from sour service stock material.
* The upper and lower hand unions are machined as part of the lubricator joint or may be made with sealed premium thread connections.
* A complete lubricator assembly typically consists of a union collar, a male union, the lubricator tube, and a female union.
* On slickline jobs, several lubricator sections of different internal diameter are usually run together, opening from a narrower ID at the top to a larger ID at the bottom; wireline jobs normally keep the same ID throughout.
* Overall lubricator length should be at least 1,000 mm (about 3 ft) longer than the downhole tool string it will house.
* An optional bleed-off port, typically a 1/2" NPT ported sub, can be built into the assembly between the tube and the lower union.

Size:

2.5" – 3" | 3" – 4" | 4" – 5" | 5" – 6" | 6" – 7"

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