



Specifications

Sizes, inches	7-14
Pressure rating, psi [bar]	5,000 – 8,850 [345-610]
Temperature rating, °F [°C]	39-311 [4-155]
ISO 14310 VO qualified	Yes
Max hangoff klbs [tons]	300 [136]
Through-bore diameter, inches	1.1 – 3
Typical suspension period	Days to years
Drill pipe connections	Pin NC38-NC50
Elastomer	HNBR
Ball Valve ISO 28781 qualified	Yes

TIMELOCK® (Long term suspension and harsh conditions)

Archer's TIMELOCK® plug is designed for longer-term suspension periods and harsh well conditions. TIMELOCK® is part of the LOCK® plug series that brings absolute protection, efficiency and flexibility to deliver time and cost savings.

The LOCK® series plugs are mechanical, drill pipe deployed plugs, set by right hand rotation and down movement. They have been designed for easy, efficient deployment and setting, ultimate seal security and safe removal once the task is complete. The advanced technology behind Archer's LOCK® series of well suspension plugs provides the assurance and protection the industry needs.

Application

- Longer-term suspension periods and harsh well conditions

Features

- ISO 14310 V0 certified gas-tight seal with enhanced seal technology
- High performance elastomer (NORSOK M-710 approved)
- 100% retrieval record; millable
- No set weight needed below
- High differential pressure elements
- Seal testable from above and below
- Multiple sets without tripping

Benefits

- V0 protection for extended periods or
- harsh well conditions
- Confidence in retrieval
- Easy and rapid deployment
- Safer and lower cost operations
- Flexible set depths and angles

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