



JetFlow[®]

BALLDROP MULTI-CYCLE CIRCULATION SUB

Selective Circulation for Drilling, Completion, and P&A Applications

The Weatherford JetFlow ball drop multi-cycle circulation sub optimizes drilling, completion, and plug and abandonment (P&A) operations to increase efficiency and reduce nonproductive rigtime. Simple to operate, JetFlow adapts to function across several applications including lost circulation-material (LCM) spotting, hole cleaning, fluid displacements and blowout-preventer (BOP) jetting. Robust, reliable, and flexible, JetFlow provides precise circulation control with multiple fluid-bypass options that add value, speed, and efficiency to many downhole operations in any well environment.

ADAPT WITH CONFIDENCE

Manage fluid circulations within rapidly changing wellbore environments

SIMPLIFY WITH VERSATILITY

Take on various downhole challenges with multiple flow options

ADD FLEXIBILITY AND VALUE

Enhance operations with a variety of actuation options for various downhole applications



Field-Proven Technology: EGYPT

[Read the full real result](#)



Performs Multiple
Activations



Cures Severe
Fluid Losses



Effective Hole
Cleaning



Protects Sensitive
BHA Components

Optimize Drilling, Completion, and P&A Operations



Easy-to-Control, Fluid-Management Configurations

Streamlined Balldrop Activations

Easily accomplished with no additional rigsite personnel required for system operations

Full BHA Compatibility

Ensures reliable functionality in combination with numerous downhole tools and systems— without compromising performance

Reliable Fluid Control for Complex Well Conditions

Multiple LCM Cycle Delivery

Addresses dynamic fluid-loss issues and enables applications of various LCM pills and cement squeezes

Subsea Jetting Functionality

Performs as a cleaning tool to ensure adequate flowrates during BOP, wellhead, and subsea riser jetting

Increased Annular-Velocity Capability

Allows for enhanced hole cleaning and cuttings removal within highly deviated and horizontal wellbores

Quickly Adapt to Multiple Onshore and Offshore Applications

Multiple Balldrop Selectivity

Provides optimized actuation methods for both standard and heavy mud-weight application

CONTROL THE FLOW



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