

## Flopetrol - Stretch Simulator

### Slickline Downhole Tools

**Flopetrol Stretch Simulators are designed to compensate for insufficient stretch or elasticity of the wireline when jarring near the surface.**

Stretch simulators are attached above an upstroke jar or a hydraulic jar. When adapted to an upstroke jar, the stretch simulator must be fitted with the appropriate spring.

**Compensates for insufficient stretch or elasticity of wireline**



#### FLOPETROL STRETCH SIMULATOR - SPECIFICATIONS

Jar Size	1 1/2"	2 1/8"
Assembly Number	M-812918 / P-584746	M-810769
Maximum OD	2 1/4" (57.1 mm)	2 5/8" (67 mm)
Length	51.5" (130.8 cm)	50.8" (129 cm)
Standard Spring Tension	400 lbf (180 kg)	1000 lbf (450 kg)
Box Thread	1.31" - (33.3 mm) -10	1.062" (27 mm) - 10
Fishing Head	1.750" (44.4 mm)	1.750" (44.4 mm)
Adaptable Upstroke Jar	M-809695	M-810373

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FLOPETROL STRETCH SIMULATOR - SPARE PARTS				
Ref	Description	Quantity	Assembly	
			For 2 1/4"	For 2 5/8"
1	Fishing Head	1	M-813191	M-810757
2	Pin	2	G-826281	G-823559
3	Spring Protector	2	M-813190	M-810752
4	Stop Screw	1	M-813193	M-810753
5	Spring 200 / 400 lbf**	1	M-812919	-
5	Spring 200 / 400 lbf INCONEL	1	P-584372	-
5	Spring 700 / 1000 lbf**	1	-	M-810759
6	Sliding Rod	1	M-813192	M-810758
7	Body	1	M-813195	M-810756

Recommended spare parts

**2 1/4" - M-812918**

**2 5/8" - M-810769**

**2 1/4" INCONEL - P-584746**