

Hyflo II hydraulic-set liner hanger

Save money on lighter-duty applications

Applications

- Short to moderate length liners
- Deep and high angle wells

Features and benefits

- Hanger sets with applied hydraulic pressure
 - Allows hanger to be set in situations where downhole pipe manipulation is not desirable
- Multi-cone design
 - Provides maximum bypass area
- Positive stop
 - Prevents over-travel of hydraulic cylinder
- Double-grip slips available
 - Prevent floating of very short, light liners

The Baker Hughes **Hyflo™ II hydraulic-set liner hanger** is an economical, light to medium duty hydraulic liner hanger suitable for short to moderate length liners. It is ideal for highly deviated/horizontal wells and some multilateral applications where downhole pipe manipulation is not desirable.

This hanger sets with applied hydraulic pressure and does not require pipe rotation for setting. A setting ball is dropped or circulated to a ball seat in the landing collar or running string. Differential pressure acts on the hydraulic cylinder and moves three slips up the cones to the set position. The multi-cone design provides maximum bypass area, while premium seals ensure high performance pressure and temperature integrity.

Contact your local Baker Hughes representative to learn more about how you can save money with lighter-duty applications.



Liner Hanger Size (Liner x Casing)	Casing Weight		Maximum OD		
	In.	Lb/ft	Kg/m	In.	mm
3.500 x 5.000		13.0-15.0	194.22.4	4.188	106.4
		18.0	26.8	4.062	103.2
3.500 x 5.500		17.0	25.4	4.5	114.3
4.000 x 5.750		17.0-19.5	25.4-29.1	4.9	124.5
		18.3	27.3	4.875	123.8
4.500 x 7.000		23.0-26.0	34.3-38.8	6.0	152.4
		26.0-32.0	38.8-47.7	5.875	149.2
5.000 x 7.000		17.0-20.0	25.4-29.8	6.125	155.6
		23.0-26.0	34.3-38.8	6.0	152.4
		26.0-32.0	38.8-47.7	5.875	149.2
		35.0-38.0	52.2-56.7	5.68	144.3
5.500 x 7.000		20.0-23.0	29.8-34.3	6.156	156.4
		29.0	43.2	5.962	151.4
5.500 x 7.625		29.7-33.7	44.3-50.3	6.5	165.1
5.500 x 8.625		32.0-36.0	47.7-53.7	7.563	192.1
6.625 x 8.625		32.0-36.0	47.7-53.7	7.563	192.1
7.000 x 9.625		32.3-36.0	48.2-53.7	8.5	215.9
		40.0-47.0	59.6-70.1	8.375	212.7
		47.0-53.5	70.1-79.8	8.312	211.1
7.625 x 9.625		43.5-47.0	64.9-70.1	8.438	214.3
		53.5	79.8	8.312	211.1
7.625 x 10.750		45.5-55.5	67.9-82.8	9.5	241.3