

**FEATURES**

- Holds pressure above and below
- Barrel slips for effective load distribution
- Advanced rupture disk technology (available in 500-psi increments with temperature compensation curves)
- Dual rupture disks for reliability
- Built-in anti-preset features (hydrostatic module is biased in the closed position)
- Uses available hydrostatic pressure to initiate the setting process
- Independent contingency setting mechanism
- Removed from the wellbore using cut-to-release technology

**BENEFITS**

- Reduces packer setting costs
- Reduces rig time
- Eliminates wellbore intervention to set the packer setting plug
- Reliable cut-to-release design eliminates lengthy milling operations during retrieval operations

**WELL COMPLETIONS | PRODUCTION PACKERS**

# X-Trieve™ HC

## hydrostatic-set retrievable production packers

Ideal for high-pressure, high-rate gas production

**Overview**

X-Trieve™ HC hydrostatic-set retrievable packers are for large bore, deviated well applications or where conventional packer plug setting techniques are not possible. These reliable single-trip packers help save both time and costs, and reduce intervention risk.

**Applications**

- Highly deviated wells or where conventional packer plug setting techniques are not possible (non-perforated wells)
- Where a large-bore retrievable packer design is required

**Operation**

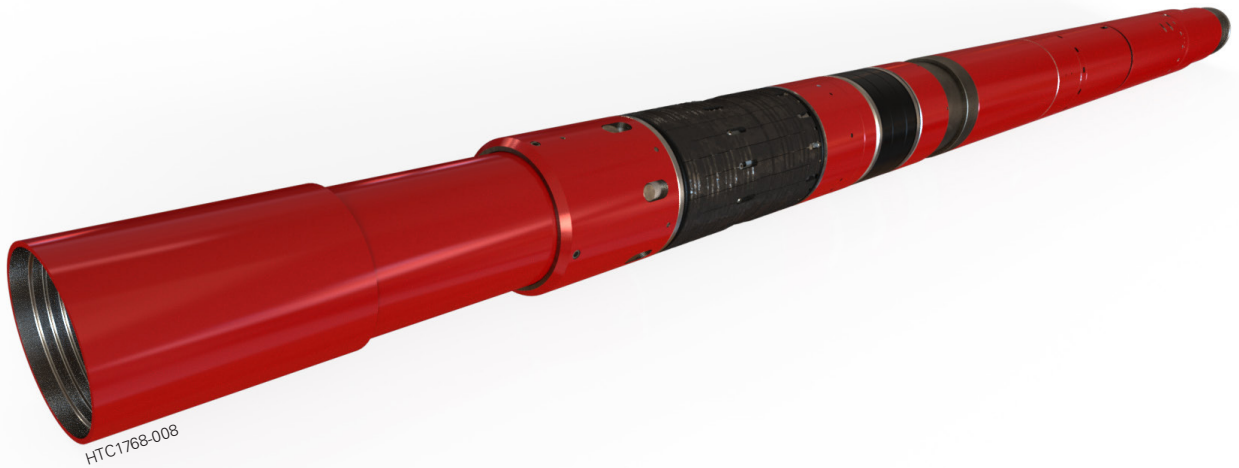
- Run on tubing string
- Set using available hydrostatic wellbore pressure and applied surface pressure without plugging devices
- Removed by cutting mandrel in predetermined cut zone using chemical or mechanical cutting tools



X-Trieve™ HC  
hydrostatic-set  
retrievable packer

**X-Trieve™ HC hydrostatic-set retrievable packer specifications**

CASING SIZE		WEIGHT RANGE		MAXIMUM OD		MINIMUM OD	
IN.	MM	LB/FT	KG/M	LB/FT	KG/M	IN.	MM
7	177.80	29 - 32	43.85 - 47.62	5.93	150.62	3.87	98.29
		32 - 35	47.62 - 52.08	5.82	147.82	3.85	97.79
9 5/8	244.50	43.5 - 53.5	64.73 - 79.62	8.31	211.06	4.79	121.41
		43.5 - 47	64.73 - 69.94	8.44	214.37	6.00	152.36
		47 - 53.5	69.94 - 79.62	8.35	212.08	6.00	152.36
10 3/4	273.05	55.5 - 60.7	82.59 - 90.33	9.45	240.03	4.59	116.59
		60.7 - 65.7	90.33 - 97.77	9.38	238.25	4.73	120.14
13 3/8	339.73	68 - 72	101.20 - 107.14	12.13	308.10	6.02	152.91



For more information, contact your local Halliburton representative or visit us on the web at [www.halliburton.com](http://www.halliburton.com)

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