

WELL COMPLETIONS | PRODUCTION PACKERS

X-Trieve™ HR (AHR) hydraulic-set retrievable production packer

Barrel slip design for superior anchoring and load distribution

FEATURES

- API 11D1-V3 validated
- Single-trip capability
- Barrel slip design
- Single-piece mandrel construction
- Triple-seal multidurometer element
- Straight shear or cut to release

BENEFITS

- Multiple packers can be set close together
- Easily converted between straight shear to release or cut to release
- Meets API 11D1 specifications
- Various casing sizes available

Overview

The X-Trieve™ HR (AHR) packer is a retrievable, hydraulic-set production packer set in casing to divert casing-to-tubing flow. It is set by pressuring up the tubing string against a plugging device below the packer. Bi-directional, case-carburized slips hold the packer against well pressures from above and below. Spring-loaded internal slips maintain the packer in the set position. The X-Trieve AHR packer is a straight shear-to-release packer that is convertible to cut to release. The shear release value is adjustable.

Applications

- Multizone production applications
- Single-trip applications
- Multi-string completions with control line feed through
- Electric submersible pump completions



X-Trieve™ HR (AHR) Hydraulic-Set Retrievable Production Packer

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CASING SIZE		WEIGHT RANGE		MAXIMUM OD		MINIMUM OD	
IN	MM	IN	MM	IN	MM	IN	MM
5 1/2	139.7	20 - 23	29.76 - 34.22	4.5	114.3	2.35	59.69
7	177.80	20 - 26	29.76 - 38.69	6.1	154.93	3.875	98.42
		23 - 29	34.22 - 43.15	6.0	152.39	3.875	98.42
		26 - 32	38.69 - 47.62	5.93	150.62	3.875	98.42
9 5/8	244.48	40 - 47	59.53 - 69.94	8.47	215.13	4.73	120.14
		47 - 5	69.94 - 79.62	8.31	211.07	4.73	120.14

For more information, contact your local Halliburton representative or visit us on the web at www.halliburton.com

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