

COMPLETION SOLUTIONS | OPENHOLE ISOLATION SYSTEMS

# ZoneGuard® SR bypass packer

Hydraulically set for instantaneous zonal isolation

## FEATURES

- Bypass for up to six 1/4-in. feedthrough lines
- Anti-preset feature
- Upgraded element package with robust backup system
- Adjustable setting shear value
- Internal locking system
- Multiple hydraulic setting methods
- Pressure ratings up to 10,000 psi
- Temperature ratings up to 325°F
- Hydraulically set for instantaneous zonal isolation

## BENEFITS

- Achieve effective annular zonal isolation in wide range of oilfield applications
- Monitor multiple wellbore sections and improve formation knowledge and reservoir production management using bypass feature

## Overview

The ZoneGuard® SR bypass packer is a hydraulically set openhole packer designed for effective annular zonal isolation in oilfield applications and can accommodate up to six cable feed-through lines for improved reservoir monitoring and production management.

The ZoneGuard SR (short radius) bypass packer includes an anti-preset mechanism to prevent premature setting, an upgraded element package with a robust backup system, and an internal locking mechanism to maintain element energization once set. It is hydraulically set either by setting a plug beneath the tool or using an isolation straddle tool if plugging the completion string is not possible.

## Applications

The ZoneGuard SR bypass packer is suitable for tight radius well conditions where effective isolation and deployment reliability are critical.



ZoneGuard® SR bypass packer

**ZoneGuard® SR bypass packer specifications**

TOOL CONNECTION	MAXIMUM METAL OD	MINIMUM ID	MINIMUM BOREHOLE	MAXIMUM BOREHOLE	LENGTH	TEMPERATURE RATING	MAXIMUM PRESSURE RATING (AT MINIMUM BOREHOLE ID)
IN.	IN.	IN.	IN.	IN.	°F	PSI	PSI
3 1/2-in. 9.2 lb VAM TOP®	5 3/4	2.962	5 7/8	6 1/4	56.97	325	10,000
5 1/2-in. 23.0 lb VAM TOP®	8 1/4	4.65	8 1/2	9 3/4	71.72	325	10,000

VAMTOP® is a registered trademark of Vallourec Oil and Gas France.

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