



SS-R  
Retrievable  
Packer

SS-R  
Retrieving  
Tool

## SS-R Retrievable Packer

**Product:** SS-R Packer  
**Type:** Retrievable/Seal Bore  
**Set:** Hydraulic and Wireline  
**Retrieve:** Straight Pull

The TIW SS-R Packer combines the characteristics of the proven SS Permanent Packer with the economy and flexibility of a retrievable packer. The SS-R Packer, set on wireline or tubing, can be used in oil and gas production, injection, stimulation, secondary recovery activities and gravel packing. Furthermore, it is designed to work in conjunction with any of the SS Packer Accessories.

The SS-R Packer is retrieved on tubing using a special retrieving tool via a straight pull. No rotation is required.

### Advantages

- Sets and holds a seal like the SS Permanent Packer while easily retrievable.
- Simple to retrieve — requires SS-R Retrieving Tool. String in, pull up, jar down, pull to retrieve.
- Streamlined O.D. means faster, smoother running.
- Gold Seal Packoff Rings prevent “cold flow.” These special metal rings extrude to meet the contour of the casing wall, securely encasing the packoff element.
- Dual-action, hold-down/hold-up slip system anchors packer in casing. Holds packing element in compression, ensuring a positive seal, yet releases easily.
- Stationary packer seal not affected by tubing movement.
- Uses all SS Permanent Packer accessories.

### Wireline Setting

- The same wireline procedure as the SS Permanent Packer is used to set the SS-R Packer.

### Tubing Setting

- The SS-R Packer is set on tubing with a hydraulic setting tool.

### Retrieval

- Run-in with the SS-R Retrieving Tool.
- Tag packer and set down to engage tool.
- To release packer, pick up and jar down.
- Retrieve the SS-R Packer with a straight pull.