

# FULL OPENING SAFETY VALVE

FOSV · COMMONLY CALLED A TIW VALVE

A high-pressure, full-opening ball valve stabbed into the tubular string to provide a positive method of shutting off internal flow or pressure — immediate string shutoff capability and contingency readiness during well-control events.



**1-1/4" - 7"**

SIZE RANGE

**10K & 15K**

PRESSURE OPTIONS (PSI)

**Full-Open**

SMOOTH-BORE FLOW PATH

**24/7**

AVAILABILITY\*

## WHY RENT YOUR FOSV FROM SPI

### Positive string shutoff

A fast, reliable method of shutting in the string during a well-control event, reducing exposure while pressure is managed.

### Job-specific selection

Selected around your pipe size, weight, grade, connection, pressure, and well environment — not a generic checklist.

### Part of a complete package

Pairs with IBOPs (1-1/4"-6"), crossover subs (2-3/8"-18-5/8"), swages and pump-in subs (1-1/4"-20"), side-entry subs, and plug valves.

### Full-opening bore

When open, the flow path maintains a smooth ID that minimizes restriction and supports passage through the valve.

### Inspected, tested, documented

Visual, dimensional, and thread inspection, function and pressure testing, third-party NDT, and full documentation per SPI's readiness process.

### Rapid mobilization

Broad rental inventory and regional bases in Broussard, Midland, and Edmond support fast response.

## TO DELIVER THE RIGHT VALVE THE FIRST TIME, SEND US:

Pipe size · Weight · Grade · Connection · Expected pressure · Well environment (H<sub>2</sub>S / CO<sub>2</sub> / temperature) · Required delivery date and location

\*Availability, pressure rating, material compatibility, and sour-service suitability are confirmed per request. Fleet ranges do not guarantee immediate availability of every size, connection, rating, or material combination.