

# Premier Max

## Production packer

### Applications

- Large bore completions
- Stacked completions
- High-intervention cost applications
- Multizone stacked-packer completions
- Wells requiring annular isolation and feedthrough capability
- Wells with low reservoir pressure

### Features and Benefits

- Reliable high performance in tough well environments
- Reduced operational expenses and increased cost-effectiveness
- Minimized downtime and enhanced operational efficiency
- Flexibility in completion design to meet specific well requirements
- Maximization of production potential and operational productivity
- Enhanced reliability and reduced risk of costly workover operations
- Top-tier quality, meeting high-pressure standards and ensuring gas-tight performance
- Achieves quick, one-trip setting, reducing downtime and boosting operational efficiency
- Ideal for stacked packer setups with no body movement, enhancing completion efficiency and design flexibility

The Premier Max™ production packer represents the pinnacle of industry standards for gas-tight, hydraulic-set, large-bore, and removable production packers. Combining the reliability of a permanent packer with the convenience of a retrievable packer, the Premier Max Packer is ideally suited for various applications in the oil and gas industry.

#### Casing

**OD<sup>1</sup>** 7 in. (177.8 mm)

**Weight/range** 26 to 32 lbs/ft

**Minimum** 5.990 in. (152.14 mm)

**Maximum** 6.381 in. (162.07 mm)

#### Packer

**Size** 593-388

**Maximum OD** 5.938 in. (150.82 mm)

**Minimum ID<sup>2</sup>** 3.880 in. (98.55 mm)

**Seal diameter** 4.948 in. (125.67 mm)

**Elastomer** HNBR

**Temperature range** 40°F to 325°F (4°C to 163°C)

**Validation** V0-R†

**Pressure rating** 10,000 psi

<sup>1</sup> Outside diameter

<sup>2</sup> Inside diameter

†API 11DI 4th Edition

