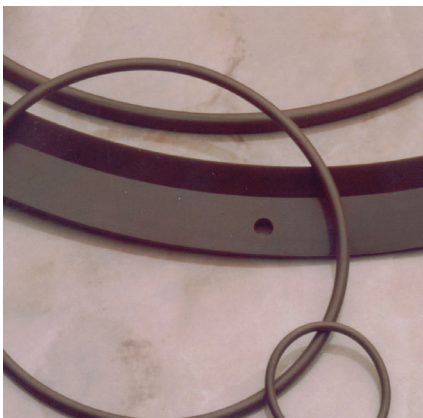


# Fluoraz®

## The Optimum Sealing Solution



### Applications

- High-temperature pumps
- Mud
- Safety valves
- Packers
- Logging equipment
- Sampling equipment
- Completion and production equipment

### Fluoroelastomer

Fluoraz® is formulated to work under the extreme pressures, temperatures, and sour fluids found in deep well drilling.

Fluoraz® withstands high-pressure cycling, and features high modulus of elasticity and high shear tear strength.

Fluoraz® 790 is an aramid fiber-filled compound specially formulated for downhole v-rings. Fluoraz® 790 works well in high-pressure applications due to its relative hardness (65 Shore D).

### Features and Benefits

- Exceptional high-temperature performance, 450°F (232°C) continuous, 550°F (288°C) intermittent
- Excellent resistance to steam, corrosion inhibitors, acids, H<sub>2</sub>S
- Excellent resistance to rapid gas decompression

### Contact Us

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Statements and recommendations in this publication are based on our experience and knowledge of typical applications of this product and shall not constitute a guarantee of performance nor modify or alter our standard warranty applicable to such products.

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