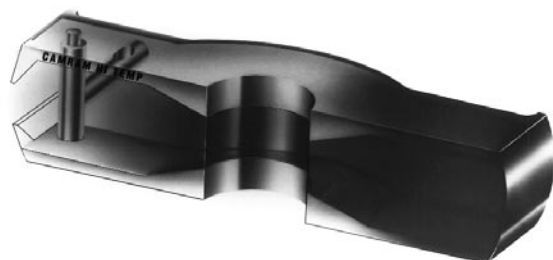


CAMRAM 350™ Packers and Top Seals for Cameron Ram-Type BOPs



Packer



Patented Lipped Plate Design plus Plate End Extensions

What is CAMRAM 350?

CAMRAM 350 packers and top seals are made with CAMLAST™ high performance elastomer available exclusively from Cameron. In addition, CAMRAM 350 packers have a patented lipped top and bottom plate design for increased service life. Also, anti-extrusion wings have been added to the end of the packer plates to reduce elastomer extrusion at elevated temperatures.

What are the benefits of CAMRAM 350?

- High Temperature Capability
- CAMRAM 350 packers and top seals operate up to 350 °F. Standard CAMRAM packers operate at temperatures up to 250 °F which is at least 50 °F higher than non-OEM packers and top seals.
- Suitable for Severe Service
- CAMRAM 350 packers and top seals can operate in H₂S (hydrogen sulfide) concentrations up to 20% without detrimental effects to CAMLAST elastomer performance.
- Available for use in CAMERON® Ram-Type BOPs
- CAMRAM 350 is available for all Cameron ram-type BOPs in which standard CAMRAM is available. It is not an “off-the-shelf” item, but is readily available on short notice special orders from Cameron’s facility in Katy, Texas.

- Cost Effective
- CAMRAM 350 packers and top seals are more expensive than standard CAMRAM packers and top seals. However, this is a small price to pay for the level of performance offered by CAMRAM 350 components in critical applications.
- Field Proven
- CAMRAM 350 packers and top seals have been in field use since 1985 when they were first used in Puckett, Mississippi to control a gas well blowout. Since then, CAMRAM 350 components have continued to prove reliable and rugged in field service applications.

How to Identify Genuine CAMRAM 350 Packers and Top Seals

The CAMRAM 350 logo molded into all CAMLAST packers and top seals ensures a genuine quality part from Cameron Elastomer Technology.

Please contact your representative for part numbers.