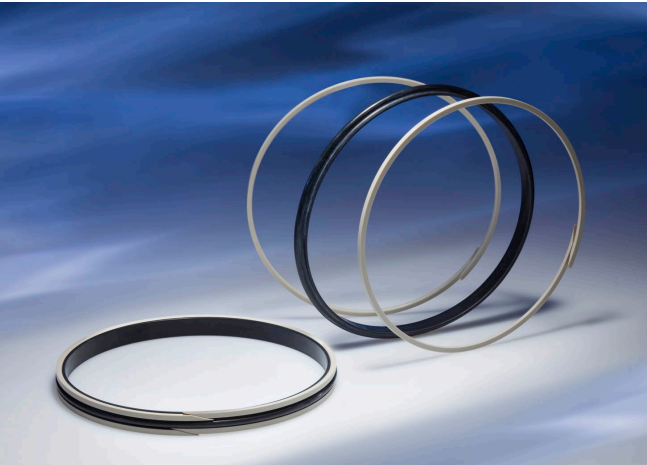




G-T[®] Ring

Sealing Solutions for Demanding Environments



Features and Benefits

- Easy installation
- Excellent resistance to extrusion
- Extended service life
- Unique configuration eliminates seal roll and spiral failure
- Low-pressure sealing

The G-T[®] Ring is a static or dynamic seal in “rod” or “piston” configurations for demanding oilfield applications, e.g., cylinders, jacks, intensifiers, tensioners, BOPs, logging equipment, jars, shock subs, bumper subs, pumps, valves, and well head equipment.

High-Pressure, High-Temperature Seals

The unique G-T[®] Ring provides a compact, double-acting seal for use in new designs or existing applications where o-rings are failing. The G-T[®] Ring can be retrofitted into standard grooves designed for o-rings with one, two, or no back-ups.

This proven seal combines a tough, resilient, T-shaped ring with precisely dimensioned, pressure-actuated, anti-extrusion rings for use with pressure ratings in excess of 40,000 psi. For higher pressures, contact Greene Tweed.

Greene Tweed

1930 Rankin Road | Houston TX 77073 USA | Phone: (+1) (281) 765-4500 | www.gtweed.com

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.

© 2021, Greene Tweed all rights reserved. All trademarks are property of their respective owners.

09/21-GT EN-DS027-US-08-18-2016