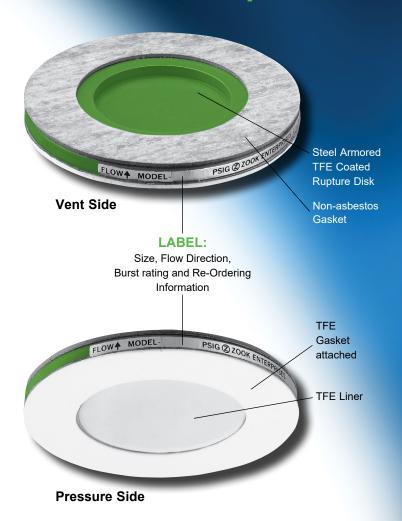


TD Series Transportation Rupture Disks

Features

- Superior fatigue resistance allows extended use for a full year without change-out regardless of number of trips logged
- Fail Safe Design: TD Disks will rupture prematurely when installed upside down
- High Visibility Green TFE Coating: Visual indication of disk integrity and easy inspection
- Designed specifically for use in over-the-road tank trailer applications
- Provides reliable high performance at low cost
- Unaffected by virtually all corrosives except elemental Fluorine
- · Replaces lesser performing metal and graphite type disks
- Operating pressures to 90% of the disk's marked burst pressure
- No disk holder required
- Fits ANSI Class 150 flanges
- Sizes 2", 3", 4"
- Stocked ratings 30, 35, 40, 45, 50 psi
- Temperature ratings to 72°F (22°C) (Contact ZOOK for other sizes, burst and temperature ratings)
- Burst performance: ± 5% of the marked burst rating
- 0% manufacturing range
- ASME UD marking available



Dimensions

| Rupture Disk Nominal Size | Thickness Includes Gaskets | Outside Diameter |
|------------------------------|-------------------------------|---------------------|
| 2" | .375" | 4" |
| 3" | .375" | 5 1⁄4" |
| 4" | .375" | 6 3/4" |



TD 012018

Visit us at www.zookdisk.com

SERVING AMERICA, CENTRAL SERVING EUROPE, **& SOUTH AMERICA**

16809 Park Circle Drive Chagrin Falls, Ohio 44022 **United States**

Toll Free: +1 800 543 1043 Phone: +1 440 543 1010 Fax: +1 440 543 4930 E-mail: sales@zookdisk.com

MIDDLE EAST & AFRICA

Navigation House, Bridge St. Killamarsh, Sheffield, S21 1AL United Kingdom

Phone: +44 (0) 1909 560999 Fax: +44 (0) 1909 560860 E-mail: sales.europe@zookdisk.com Fax: +1 905 681 8838

SERVING CANADA

4400 South Service Road Burlington, Ontario, L7L 5R8 Canada

Toll Free: +1 800 370 6057 Phone: +1 905 681 2885

SERVING ASIA PACIFIC

Unit No. 23A-05, Menara Landmark No.12, Jalan Ngee Heng 80000 Johor Bahru, Johor, Malaysia

Phone: +60 (7) 2910099 Fax: +60 (7) 2910096



Safety through knowledge and performance.