

GIO Gaskets

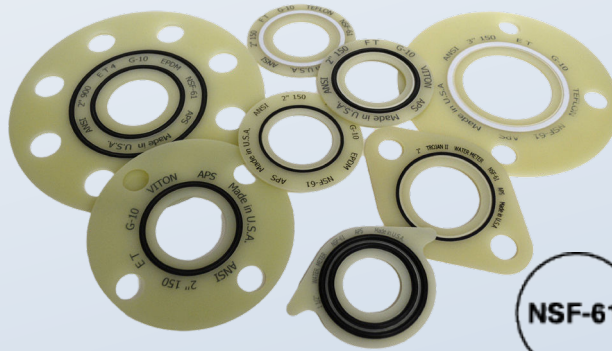


ADVANCE
PRODUCTS & SYSTEMS, LLC

NSF-61 Approved with EPDM or PTFE Seals

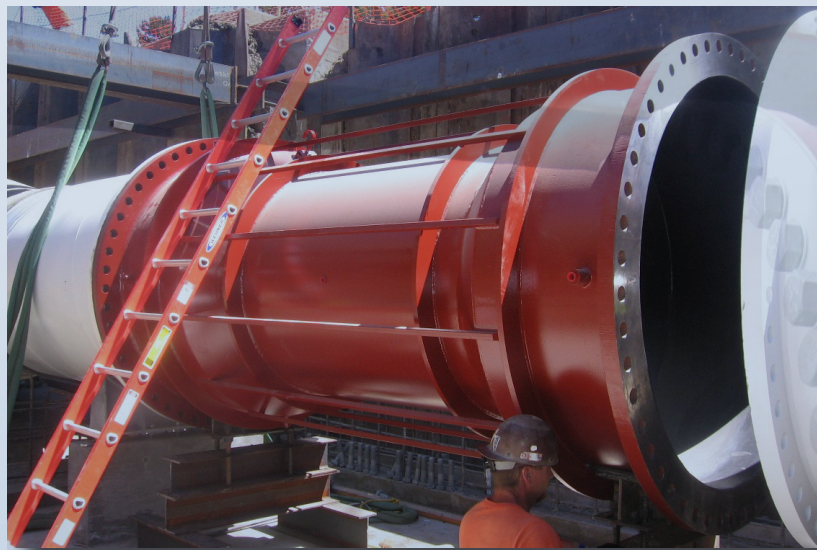
With the economic and environmental climate of today, it's important to prevent leakage in your carrier system. Flanges need to be sealed properly to prevent this leakage and also be cathodically isolated to prevent stray currents - currents that cause corrosion and the eventual break down of the metal.

- NSF-61 approved seals available in EPDM or PTFE
- Gaskets up to 144" flange sizes
- Compensates for temperature, pressure fluctuations, vibrations, compression changes
- 3 to 4 times the dielectric strength necessary



NSF-61®
New Available
Certified to NSF-61
Trojan G-10
Gaskets with EPDM
or PTFE seals

- Can be used for mismatched and/or misaligned flanges
- Can be used in place of RGJ rings
- Sealing ring cannot be left out
- Seal design tested for high pressures
- Low installation and maintenance cost
- Little initial torque, no re-torquing required



Trojan gaskets are state-of-the-art, with near zero leakage static sealing. The elastomer sealing element is encapsulated in the electrically isolating retainer. The encapsulation of the sealing element permits only microexposure of the seal to potable water flow. Available with Duplex Seals

NEMA Grade	Water Absorption %	Tensile Strength PSI	Compression Strength PSI	Dielectric Values VPM	Maximum Operating Temperature
G-10	.10	51,000	66,000	800	302° F 150° C



**FOR MORE INFORMATION
PLEASE CONTACT US
1-800-315-6009**



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