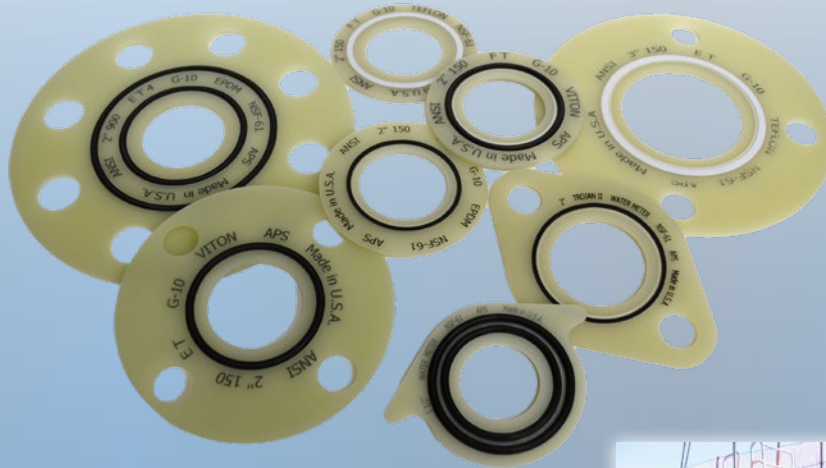


NSF-61 Approved G-10 Gaskets with EPDM Seals



Trojan gaskets are state-of-the-art in near zero leakage static sealing. The elastomer sealing element is encapsulated in the electrically isolating retainer. The encapsulation of the sealing element permits only micro-exposure 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	.01	40,000	66,000	800	284° F 140° C

- NSF-61 Approved Seals available in EPDM or PTFE
- Can be used for mismatched and/or misaligned flanges
- Gaskets up to 144" flange sizes
- Compensates for temperature, pressure fluctuations, vibrations, compression changes



Made in USA

NSF-61

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

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