



TETRA-SOL® 3308 is a material based on a high-purity fluoropolymer formulation, resulting in high-performance, high-purity polytetrafluoroethylene (PTFE) products.

Manufactured under a rigorous quality control process that ensures complete sintering, **TETRA-SOL® 3308** offers excellent tolerances for manufacturing any type of part.

Our **TETRA-SOL® 3308** line is manufactured in accordance with ASTM D3308, using Grade 1, Type I resins for dielectric applications and Type II resins for all other applications.

Fluidos comunes:

- Ácidos y bases altamente corrosivos.
- Fluidos alimenticios y farmacéuticos.
- Agua de alta pureza y desmineralizada.
- Solventes orgánicos.
- Aplicaciones criogénicas.

No es compatible con metales alcalinos fundidos, fluor elemental caliente, Trifluoruro de cloro.



TECHNICAL DATA

Properties:	TETRA-SOL® Sheet
Composition:	Virgin PTFE Grade 1 Type II
Complies w/:	FDA 21 CFR 177.1550
Temperature, Max:	500.0 °F (peak)
Temperature, Cont:	428.0 °F
Temperature, Min:	-346.0 °F
Pressure, Max:	465.1 Psi
Density:	138.6 Lb/ft3
Tensile Strength:	2755.7 psi
Compressibility:	12-20 %
Recovery:	15-25 %
Creep Relaxation:	40 %
Availability:	1/64" / 48" / 48" 1/32" / 48" / 48" 1/16" / 48" / 48" 3/32" / 48" / 48" 1/8" / 48" / 48" 3/16" / 48" / 48" 1/4" / 48" / 48" 5/16" / 48" / 48" 3/8" / 48" / 48" 1/2" / 48" / 48"
	** Available in 480" long rolls, up to 1/4"

**HACEMOS LAS
 JUNTAS POR TI.**

