

TETRASTAR STYLE 4902



Style 4902 restructured PTFE gasket material is a high performance blend of Glass Microspheres dispersed throughout the PTFE. This unique construction results in a highly compressible material ideal for fiberglass or plastic flanges.

Tetra-Star Style 4902

Properties	Test Method	Results
pH Range		0 - 14
Applicable Pressure		55
Applicable Temperature		-328 to 500 °F
Tensile Strength	ASTM 152	14
Density	ASTM D792	1.70
Compressibility	ASTM F36A	
Recovery	ASTM F36A	30
Leakage (ml/h)	ASTM F37A	0.12
Creep Relaxation	ASTM F38	40
Color		Blue
Sheet Size		59" x 59"
Sheet Thickness		1/64, 1/32, 1/16, 3/32, 1/8