

PTFE Sheet, 25% Glass-filled

9200

PHYSICAL PRODUCT DATA

Common Applications: Water, steam, gases, strong acids, strong caustics, chlorine, Hydrocarbons, and glass-lined flanges.

Max. Temperature Rating: 500°F

Standard Gauges: 1/32", 1/16" & 1/8" x 48" & 60" Wide

STYLE #9200 is a 25% Glass-filled PTFE gasket sheet with physical properties that allow it to be used in the most demanding applications. Its specific construction of virgin PTFE with Glass fill allows for gaskets that are ideal for reducing both creep and cold flow in service.

PHYSICAL TEST ORIGINAL PROPERTIES METHOD	TYPICAL VALUES	TEST
Density, gm/cc	2.24 – 2.25	ASTM D-792
Tensile Strength @ break (psi)	2500	ASTM D-638
Elongation @ break (%)	50%	ASTM D-638
Shore D Hardness	63	