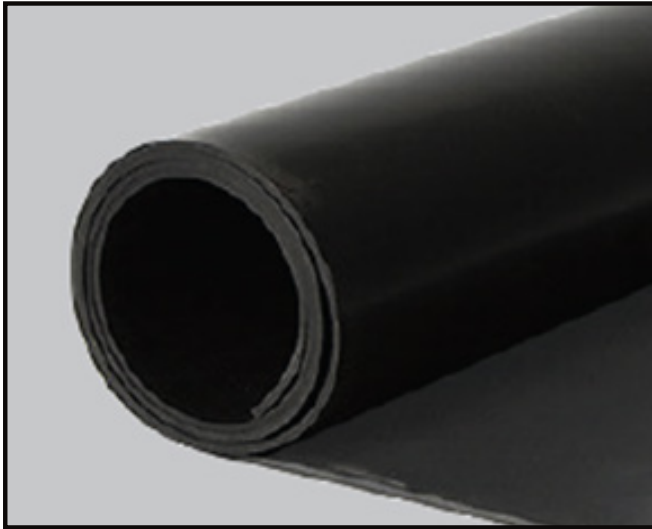


High-Function Fluoroelastomer **AFLAS®**



AFLAS® is a unique polymer that offers superior resistance to strong bases in comparison with fluoroelastomers and similar chemical resistance to perfluoroelastomers. AFLAS® offers superior steam resistance at operating temperatures up to 230°C (446°F).

Physical Properties	Test Method	Test Method
Polymer	---	TFE/P (100S)
Color	Visual	Black
Durometer	ASTM D 2240	70 (+/-5) Shore A
Thickness	ASTM D 751	1/32" - 1/4" (custom available)
Width	ASTM D 751	36", 48" (custom available)
Tensile Strength	ASTM D 412	2500 PSI
Elongation	ASTM D 412	200%
Specific Gravity	ASTM D 792	1.60g/cm ³

* AFLAS® trade name AGC ASAHI Glass Co.

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