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WHITE-MAX

WHITE-MAX gaskets are especially designed for inspection ports of boilers and tanks. They provide reliable sealability with this low stress and exceptional chemical injection with increasing alkalinity could dimension stability. This form of gasketing is processed by expanding 100% pure polytetrafluoroethylene (PTFE). The result is a bi-soft, highly compressible gasket for longer life and trouble-free sealing. Its form-in-place versatility is perfect for sealing boiler plates that are worn, warped or scored.



WHITE-MAX	Physical Properties
Service Temperature	-450 to 500 ° F
Service Pressure	Full Vacuum to 3000 psi
pH	0 to 14
Compressibility <small>ASTM F36</small>	55 to 62 %
Recovery <small>ASTM F36</small>	12 %
Creep Relaxation <small>ASTM F38 (at 73 F)</small>	16 %
Creep Relaxation <small>ASTM F38 (at 212 F)</small>	32 %
Sealability <small>ASTM F37B Fuel A</small>	0.00 ml/hr
Sealability <small>ASTM F37B Nitrogen</small>	0.02 ml/hr
Gas Permeability <small>DIN 3535</small>	0.00 cc/min
Ignition Loss <small>ASTM f495</small>	30 %
Density	0.85 g/cm ³