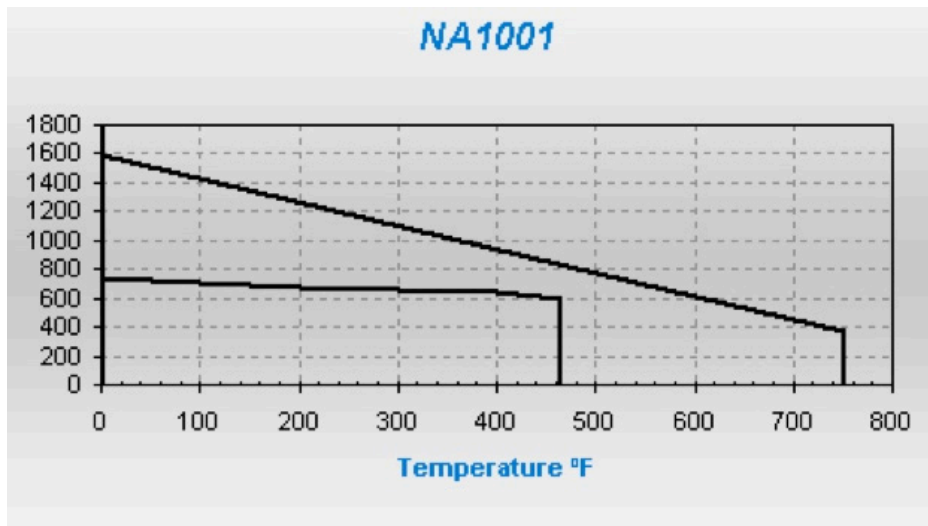


Weight Increase - ASTM F146 - after 5hr	
ASTM IRM 903 @ 300 °F (150°C)	max 15%
ASTM Fuel B @ 77 °F (25°C)	max 15%
Creep Relaxation- ASTM F38	25%
Torque Retention (DIN 52913)	28N/mm ²
Sealability @ 1000psi - ASTM F37	max 0.25 ml/hr

Pressure x Temperature



The P x T graph shown above indicates the service limits for this sheet considering pressure and temperature simultaneously...(Tests were performed with nitrogen on 1.6mm thick sheet). The "normal" curve represents the common usage area for this sheet while the "maximum" curve indicates the maximum limits. For applications near or above the "maximum" curve, contact TEADIT.



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