

NEWMAN Sanitary Gasket Company

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Laboratory Report

PHYSICAL PROPERTIES OF NEWMAN COMPOUND 1125 (White Buna)

Specific Gravity	1.40
Hardness, Shore "A" pts.	52 +/-5
Ultimate Tensile Strength, psi	1810
Ultimate Elongation, %	325
300% Modulus, psi	1040
Compression Set, % (Method B, 22 hrs @100°C)	31.0
Operating Temperature, -40°F to 225°F	

Newman Sanitary Gasket Company's Compound 1127 meets the criteria of the FDA, Title 21, Paragraph 177.2600, as a direct contact material with food and pharmaceutical products and also meets the requirements of the 3A Sanitary Standards.

George Y. Lin

George Y. Lin
Chief Chemist

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