

# NEWMAN Sanitary Gasket Company

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## Laboratory Report

### PHYSICAL PROPERTIES OF NEWMAN COMPOUND 9110 (50% stainless steel filled Teflon)

Specific Gravity	3.32
Hardness, Shore "D" pts.	60-65
Ultimate Tensile Strength, psi	2200
Elongation, %	210

Operating Temperature, -110°F to 450°F

Newman Sanitary Gasket Company's Compound 9110 meet the criteria of the FDA, Title 21, Paragraph 177.2600 for repeated use in contact with food. This compound also meets the criteria of the FDA, Title 21, Paragraph 177.1550.

*George Y. Lin*

George Y. Lin  
Chief Chemist

4/30/07

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