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Compound Data Sheet O-Ring Division United States

MATERIAL REPORT

REPORT NUMBER: KK2214 DATE: 2/20/98

- **TITLE:** General evaluation of N1219-60.
- **PURPOSE:** To provide general information.
- **CONCLUSION:** N1219-60 is a NSF51 approved material exhibiting typical physical properties.

Recommended Temperature Range: -30 to 225F

- **Recommended for:** petroleum oils, water (up to 212F), Salt & Alkali solutions, weak acids
- Not Recommended for: aromatic fuels, strong acids, glycols, ozone, polar solvents

Parker O-Ring Division 2360 Palumbo Drive Lexington, Kentucky 40512 (859) 269-2351



REPORT DATA

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NSF STANDARD 51 COMPOUND

<u>N1219-60</u>

Hardness Tensile Elongation Specific Gravity $\frac{Production \ Limits}{60 \pm 5} \\ 1800 \ min \\ 400 \ min \\ 1.26 \ (\pm.02)$

<u>Typical Data</u> 62 2100 525 1.26