

Kalrez® 4001

No formal data sheet but properties are listed as :

A non-filled compound, which is well suited for select high purity applications in pharmaceutical, semiconductor, and other markets. It has demonstrated good performance in oxygen and excellent performance in ozone-containing environments. its high service temperature rating and low harness make it well suited for vacuum service and low stress. low sealing force static applications. A maximum continuous service temperature of 275°C (527°F) is suggested. Static service in ozone-rich media and low seal force applications. Ultrapure post-cleaning and packaging is optional.