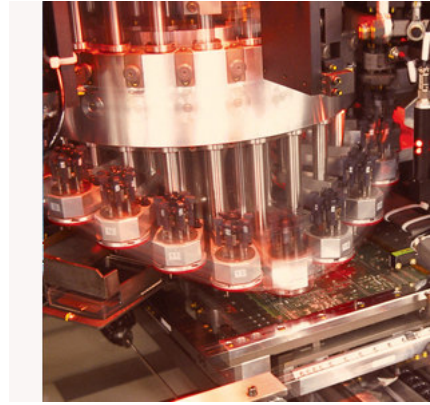


Industries

For over 25 years, Kalrez® perfluoroelastomer parts have been providing the ultimate in sealing performance in the harshest processing environments. Some of the industries and applications in which Kalrez® parts provide superior performance include:

Chemical Processing - In pumps, valves, reactors, flange joints and other equipment, Kalrez® parts—whether O-rings, custom shapes or valve stem packing systems—are proving their value year in and year out as the best choice for long-term, reliable service.



Semiconductor - The success of Kalrez® has been field-proven in the manufacture of semiconductors, where processing steps can involve extremes of both thermal and chemical exposure.

Food and Pharmaceuticals - Food and Pharmaceutical applications require the ultimate in cleanliness and Kalrez® parts provide that along with excellent sealing performance in a wide range of aggressive media over a broad range of temperatures. The introduction of FDA-compliant Kalrez® compounds offers a new standard of sealing solutions with full traceability, low contamination from extractables and excellent seal life.

Aerospace - High-performance Kalrez® parts provide reliable and long-lasting sealing performance for the military, commercial and general aviation industry. They are used as oil seals in gas turbine engines and air delivery systems.

Oil and Gas - Kalrez® parts stand up to severe down-hole conditions—from high pressures and temperatures, to aggressive sour gas and corrosive fluids.