

ERIKS delivers much more than just a high quality product.

With a dedicated staff of engineers and the most experienced technical specialists in the industry, ERIKS offers reliable and knowledgeable recommendations that go far beyond the basic product level. ERIKS combines technical product expertise with application knowledge, in-house engineering and materials testing with production and state-of-the-art logistic services. This enables ERIKS to play an active role in R&D, product innovation and application support; increasing our customers' productivity. It is this dedication and technical know-how that allows us to be your sealing partner, not just a supplier.

Application Support

Our engineers and technical specialists offer reliable, knowledgeable and unbiased product and material recommendations. By focusing on end-user applications, ERIKS brings together design, materials knowledge and supplier quality systems to provide exceptional solutions.

Design & Develop

- reverse engineering
- new product development
- 3D part generation
- linear and non-linear finite element modeling
- elastomer and thermoplastic compound development

Test & Analysis

Comprehensive in-house test facilities allow us to perform a wide-range of testing and analysis.

- tensile strength
- chemical and heat ageing
- dimensional measurements
- custom-designed testing and validation
- hardness
- compression-set
- material analysis
- failure analysis

Market Specialization

- | | | |
|---------------------|--------------------|------------------------|
| - consumer products | - oil and gas | - semiconductor |
| - food and beverage | - pharmaceutical | - transportation |
| - general industry | - power generation | - water and wastewater |
| - heavy equipment | | |



Knowledgeable

Responsive

Unbiased

Innovative

