

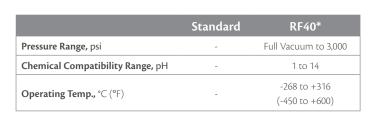


If compound degradation and gasket material breakdown is occurring due to chemical incompatibilities...

> ...which can lead to equipment fatigue, failure, and various other potentially dangerous outcomes...



... such as fire, toxic leaks, chemical or gas exposure and other highly explosive events... ask for RyFlor™ today!



RyFlor's isotropism provides a highly fibrillated microstructure with equal strength in every direction. It will not degrade or RyFlor™ is suitable for numerous critical applications across a deteriorate, making it an excellent choice for handling ultra-pure variety of markets and industries, including: fluids for the biotech and pharmaceutical industries.

RyFlor™ RF40 advantages:

without adhesive backing.

• Ability to seal imperfect flange surfaces without experiencing deformation

RyFlor™ RF40 is a tightly tested gasket material that is capable

of withstanding numerous challenges in the field. Common sh-

eet thicknesses include 3mm, 1/4", 1/8", and 1/16". It is available in

standard or custom cut gaskets and material strips, with and

- FDA compliant
- Substantially increase service life of gasket
- Resistant to UV and Ozone
- Withstands loads over 40,000 psi
- Excellent chemical resistance
- Low compressive creep under extreme conditions

Oil & Gas Medical

- Pulp & Paper
- Food & Beverage
- Pharmaceutical
- Chemical Processing

For more information on RyFlor™ contact our engineering department at engineering@hitechseals.com.

*The above information is correct based on our knowledge at the date of its publication. The temperature range listed is a general guideline and final suitability will depend on various application conditions. To ensure this material meets customers' final requirements and safety demands, we recommend customers conduct their own testing.