



REDCO™ GASKETS RUBBER, URETHANE & PTFE

We take pride in our ability to consistently produce accurate gaskets and parts guaranteed to meet your exact specifications and function perfectly within your application.

Certain materials offer better resistance to chemicals, others are more suited to industries involving oils, fuels and solvents. If FDA or the FDA Food Safety Modernization Act (FSMA) is a concern, many of our urethane and rubber materials (Redco™ EPDM, Redco™ Nitrile, Redco™ Urethanes, Redco™ Silicone) are FDA Compliant per CFR 21.177.2600 and 3A Dairy Compliant. We also have materials available that are NSF61, KTW and WRAS Approved and Metal Detectable. Please contact us if you need help to identify the most cost effective grade for your process or application.

- Liquid Seals & Gaskets
- Environmental Seals & Gaskets
- Anti Vibration Pads & Gaskets
- Mountings

We utilize several different fabrication methods depending upon our customer's requirements. A +/- 0.005" tolerance is possible with our knife cutter, depending on the material. We can waterjet up to 6" thick and hand cut, 20' x 200'. Please contact us with your requirements and we can help determine the most optimal fabrication method and material.

Our services include:

Flashcut CNC (knife cutter) Steel rule die cutting (clicker-die or die-stamp) **Hand Cutting Waterjet Cutting**

Common Gaskets and Seals:

Boiler gaskets and seals, cloth inserted rubber gaskets, Redco™ EPDM gaskets and seals, flange gaskets, food grade gaskets, gum rubber gaskets, high temperature gaskets, neoprene gaskets, Redco™ Nitrile gaskets, Redco™ PTFE gaskets, Redco™ Polyurethane gaskets, Redco™ Red Rubber (SBR) gaskets, hump hose connections, corrugated/flexible couplings, diaphragms, extruded seal/gasket profiles, molded strip-seal/gasket profiles, etc.



Withstands Extreme Pressure



Chemical Resistant



Seals & Protects



FDA & 3A Dairy Compliant

PLEASE NOTE: THIS INFORMATION IS PROVIDED TO ALLOW COMPARATIVE EVALUATION OF REDWOOD PLASTICS AND RUBBER VARIOUS MATERIALS VS OTHER MATERIALS. ALL INFORMATION SUPPLIED BY REDWOOD PLASTICS AND RUBBER IN RELATION TO ITS PRODUCTS, WHETHER IN THE NATURE OF DATA, RECOMMENDATIONS OR OTHERWISE. ERWISE, IS SUPPORTED BY RESEARCH AND BELIEVED TO BE RELIABLE. NO LIABILITY WHATSOEVER SHALL ATTACH TO REDWOOD PLASTICS FOR ANY INFRINGEMENT IS THE RIGHTS OWNED OR CONTROLLED BY A THIRD PARTY IN INTELLECTUAL, INDUSTRIAL OR OTHER PROPERTY BY REASON OF THE APPLICATION, PROCESSING OR USE OF THE AFORE-MENTIONED INFORMATION OR PRODUCTS.

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