

PROXY. The Art of Sealing

WE EVOLVE TO BETTER SERVE YOUR NEEDS.

OUR FIREPROOF PRODUCTS



THE RIGHT RUBBER FOR RAILCARS

Railcar designers prefer lightweight rubber materials, but some combustion reactions can produce dangerous toxins. To help you meet fire, smoke, and toxicity (FST) requirements, Elasto Proxy can recommend the right rubber compounds.

NEOPERNE DOOR SEALS

When a major supplier to the mass transit industry needed to retrofit railcars with rubber door seals, Elasto Proxy recommended neoprene, a synthetic material with just the right combination of properties.

T 450-434-2744 **F** 450-434-5998

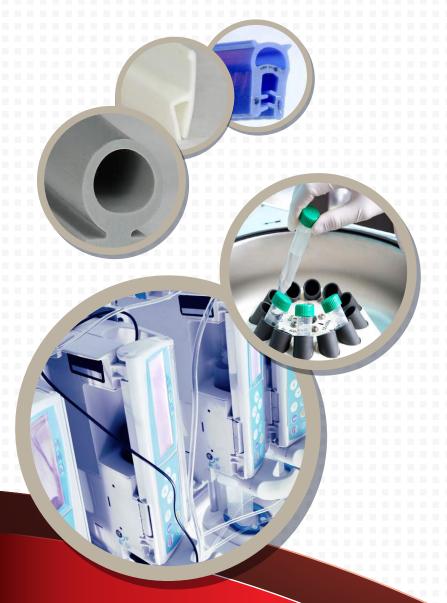
info@elastoproxy.com







OUR ANTIBACTERIAL PRODUCTS



SANITARY FLOOR MATS, PROFILES, AND GASKETS

Sanitary rubber products from Elasto Proxy do more than stop dirt and debris. Floor mats, profiles, and gaskets with antibacterial or antifungal properties kill contaminants and can resist grease, oil, stains, and mildew.

PROTECTING PEOPLE AND PROCESSES

Sanitary products are ideal for food and medical environments – or anywhere rubber with antifungal or antibacterial properties is required. Ask about antibacterial silicone that also offers chemical resistance.

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OUR ECO-FRIENDLY PRODUCTS



GO GREEN, SAVE GREEN

Green manufacturing isn't just about saving the planet. It's about sustaining your profitability. By supplying sealing solutions to the green power industry, Elasto Proxy supports solar, wind, and hydroelectric projects.

INVEST IN THE FUTURE

Choose Elasto Proxy for windmill door seals, sound insulation for power generators, rubber profiles for windmill blades and nacelles, lens cover gaskets, and protective profiles for the glass on PV panels.

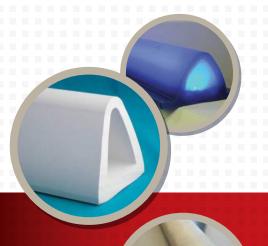
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BUMPERS

Rubber bumpers absorb energy and can withstand exposure to wind, water, chemicals, abrasion, UV light, and other demanding environmental conditions. Choose standard or custom products with features such as metal inserts and LED lights. Products for shock absorption, stopping, safety, and illumination have a range of uses, so ask Elasto Proxy if rubber bumpers are right for your application.



EMI and RFI shielding stops electronic interference and supports military and medical personnel. Shielding for sensitive electronic equipment is also mission-critical in aerospace and communications applications. Ask Elasto Proxy about EMI/RFI gasketing, including electrically-conductive silicones that meet the MIL-DTL-83528 standard.



MOLDED PARTS

For years, the automotive and aerospace industries have been replacing metal parts with molded plastic components. Elasto Proxy also supplies molded rubber auto parts, and custom-fabricates molded plastic parts for one of North America's leading hospital bed manufacturers. Today, through the power of 3D printing, our custom fabrication specialists can help you cut tooling costs and get parts faster.



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