



Presentation

- Industrial Rubber and Gasket S.A. de C.V. is a 100% mexican company in which we have forged a continuous development for 42 years, providing our clients a first level service in the manufacture and desing of industrial gaskets, we rely on specialized technology to offer our clients a product 100% guaranteed under the world quality system ISO 9001:2015. and 16949 AITF 2016

We count with more than 6000 square meters for production and warehouses in 3 side that finds :

- 1.-San Nicolas de los Garza N.L. Mx
- 2.-Pesqueria N.L. Mx
- 3.-Candela Coah Mx

Northeast of Mexico, 187 miles from the United States of America. The city is known for its high leadership education, since it has 7 universities, one of them (ITESM) is highly recognized throughout Latin America. Monterrey, cradle of culture, economy and research, as well as the creation of newspapers, theaters and museums.

- Our personalized attention allows us to visualize the needs of our clients, as well their expectations. In this way we suggest the best option.

PROPOSALS FOR SUPPORT AND COLLABORATION



MISSION

- We provide solutions to the needs of our customers in the manufacture of seals, gaskets and commercialization of rubbers, foams, sponges, cellulose, felts, cork and plastic materials for all type of industry, in a timely and efficient manner, offering quality products and services.



VISION

- To be a highly competitive and reliable company, with the best growth, offering products that comply the quality and productivity standards that each of our clients needs.

Gaining the trust of all our stakeholders, not only because of the objectives we achieve, but also because of the way we achieve them, always focused on contributing to the development of all collaborators.

Business Alignment



INDUSTRIES IN WICH WE PARTICIPATE



Industrial

The entire trasformation and infraestructure industry that moves the country such as steel, aluminium, oil, telecommunications, construction plants and more.



Mobility

We participate to move the world as the automotive, truck and recreational industries.



Domestic

We participate every day in your life reaching the industry of household appliances, electric motors, cell phone manufactures, electric batteries, profesional tools and more.



INDUSTRIAL



2020	2021	2022	2023
75%	77%	70%	74.5%

MOBILITY



2020	2021	2022	2023
17%	18%	20%	18.50%

DOMESTIC



2020	2021	2022	2023
8%	5%	10%	7.5%

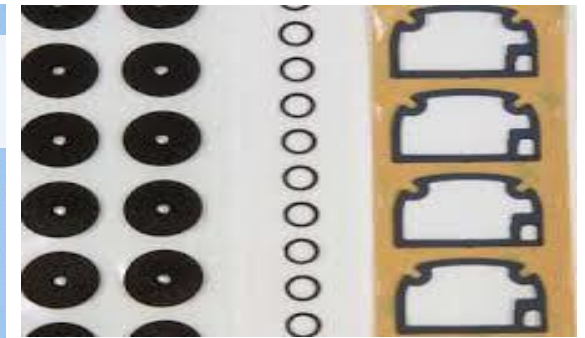
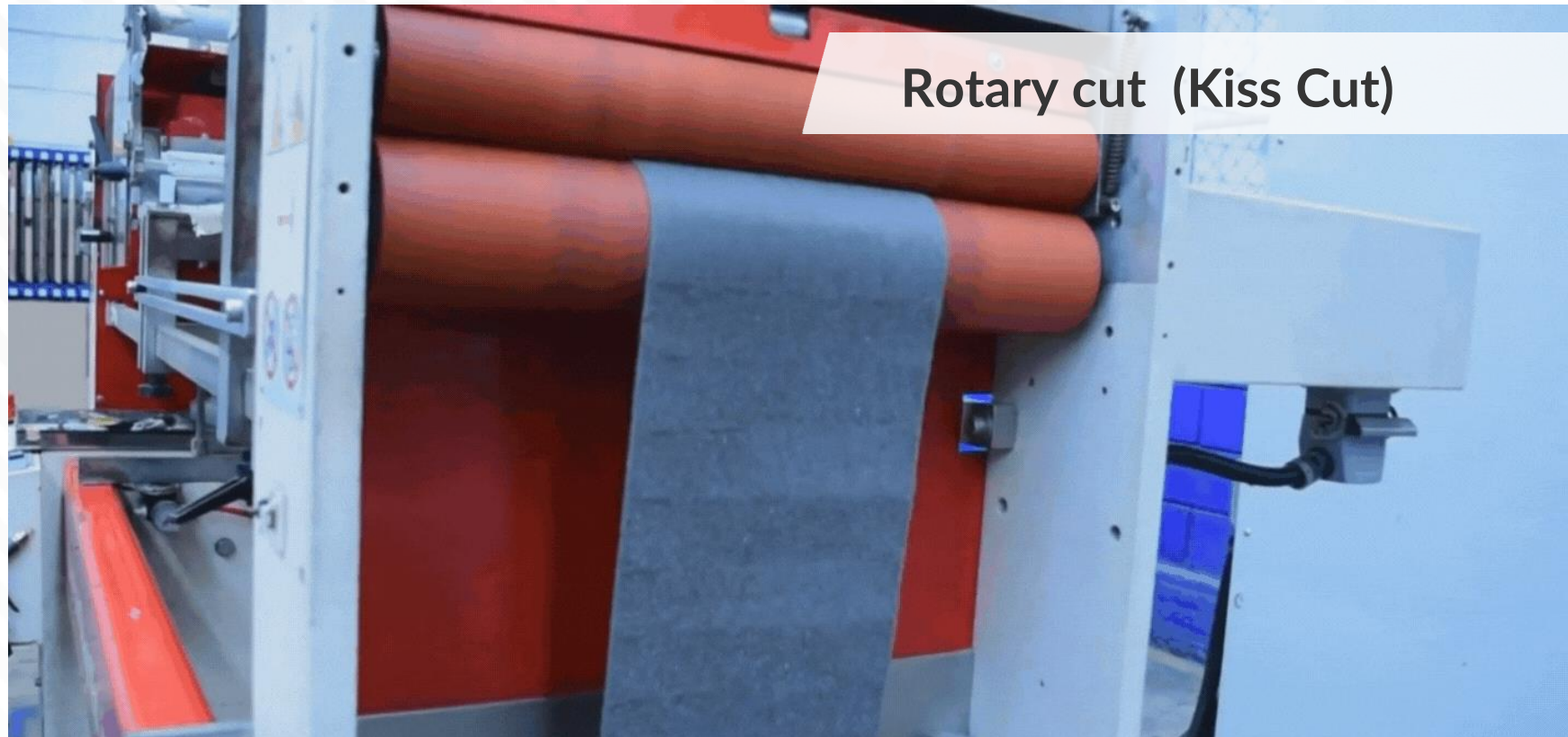
MERCADOS 2020-2023

Capabilities

Complete die cutting with precut and roll



Process oriented to work with flat materials from a specific shape or design, this tooling is mounted on a wooden base with hardened steel plates that make the shape of the product.



Rotary stamping is typically in roll form, manufactured on soft and semi-rigid materials with and without adhesive for high volume and high precision.

This process consists of making the cut of the figure but not cut completely and leaving the gasket glued to the adhesive for easy removal by operator.

Skiving

Cut into slices



Foam cut, felt and cork since 1 mm to 75 mm thickness.
Material with a hardness in the scale between 30° and 70° Shore "A" or softer. Up to sheet width: 54"

Slitter: Tape cutting

Oriented to cut strips lengthwise from a wide variety of materials from 1/4 "wide to 48" wide.

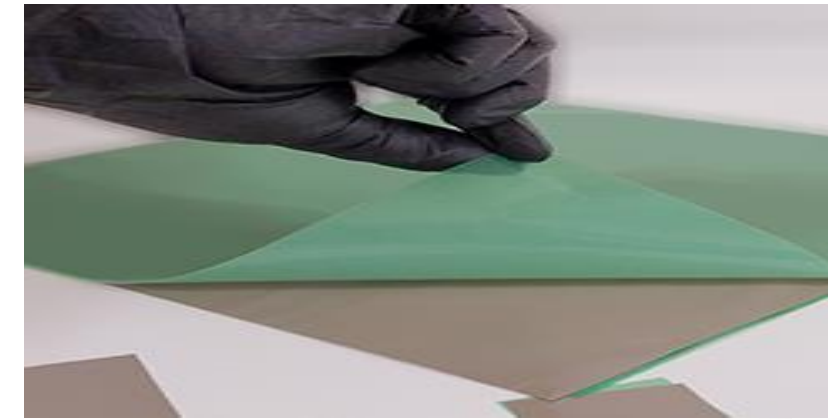
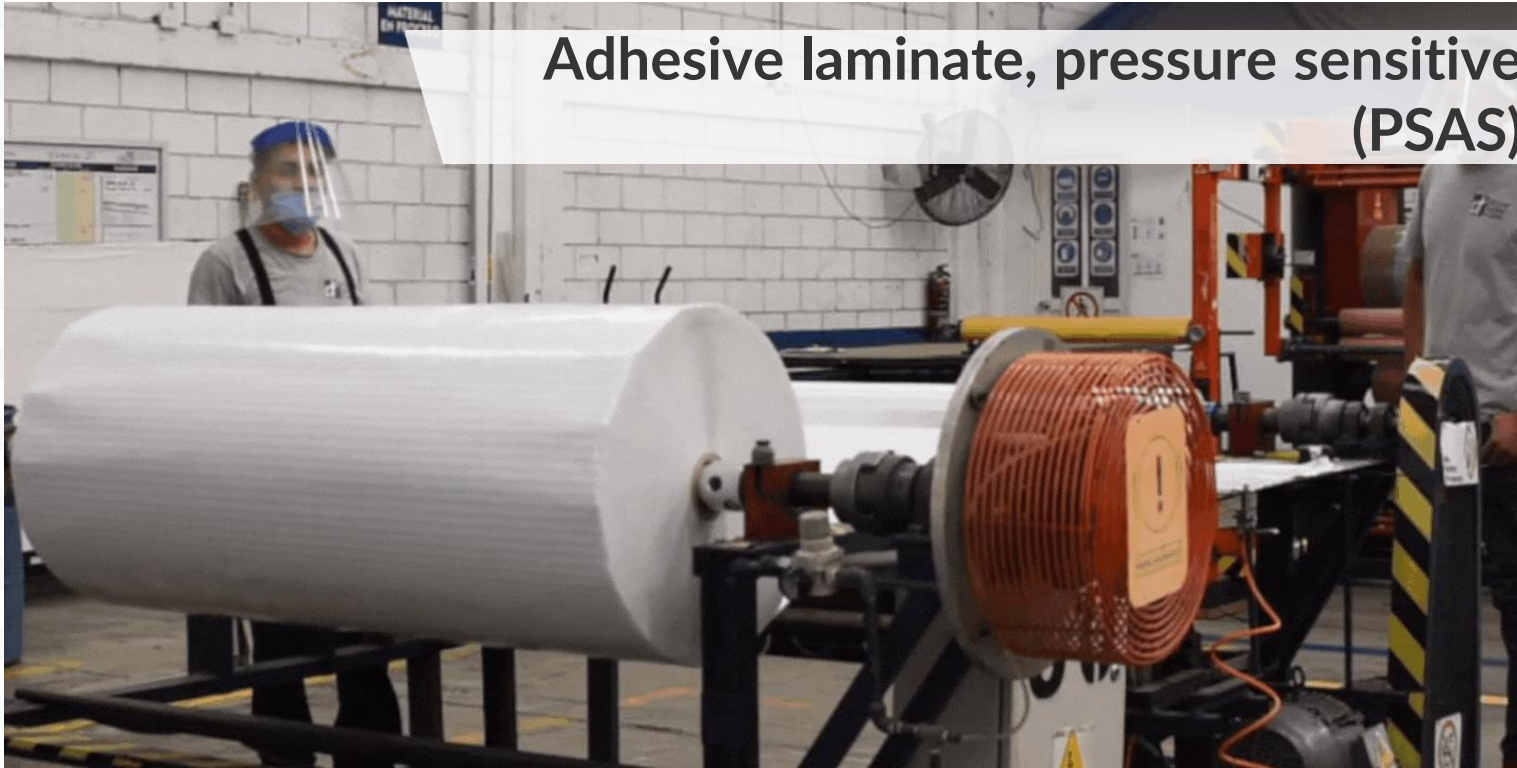


High precision cutting in soft and hard materials, under different cutting processes:

- **Flash Cut:** Oscillating Blade Cut
- **Laser Jet:** Laser cutting (beam of light)
- **Water Jet:** Cutting by means of a water jet



Adhesive laminate, pressure sensitive (PSAS)



Adhesive laminate products also include acrylic transfer adhesives. This adhesive laminate can be bonded to foam, rubber, non-asbestos, felts, dielectric materials and more surfaces to satisfy the needs of our customers.

IRG

Clean room and printed



The clean room is focused on taking care of the concentration of microparticles in the air. It is controlled and constructed in such a way that to minimize the introduction, generation and retention of microparticles inside the room, also controlling other relevant parameters such as temperature, humidity and pressure.

Ideal for the food and medical industry.



Materials that we convert and commercialize

Cork

Natural Cork
Cork with neoprene
fine grained and coarse
grained
Rubberized cork

Felt

Natural
Sintetic

Foam

Polyethylene (Volara)
Ensolite
PVC-NBR
Ethylene vinyl acetate (EVA)
Poron Urethane
Neoprene
EPDM
P.V.C.
Polyester foam
Polyurethane
Silicon foam
Polyethylene
Viton

Wide variety and presentation of elastomers



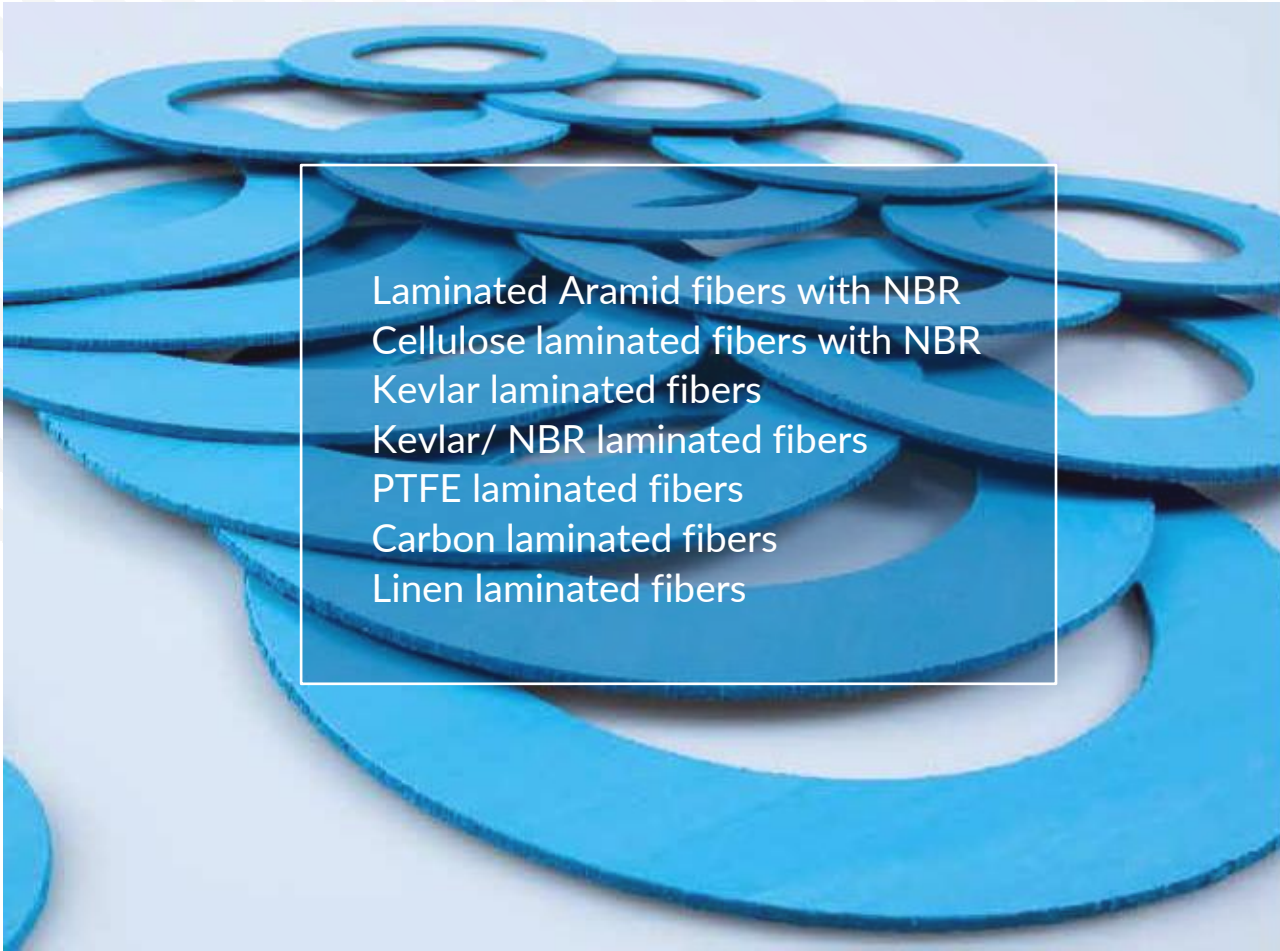
Rubber SBR 60
Rubber Neoprene 60
Industrial Nitrile 70
Rubber EDPM 60
Rubber Viton 70
Rubber with Nitrile 60
Silicon gasket 40
Natural Rubber gasket or ambarl
Non-slip floors
Rubber hall 1000 stripes
Vinyl non-slip floor



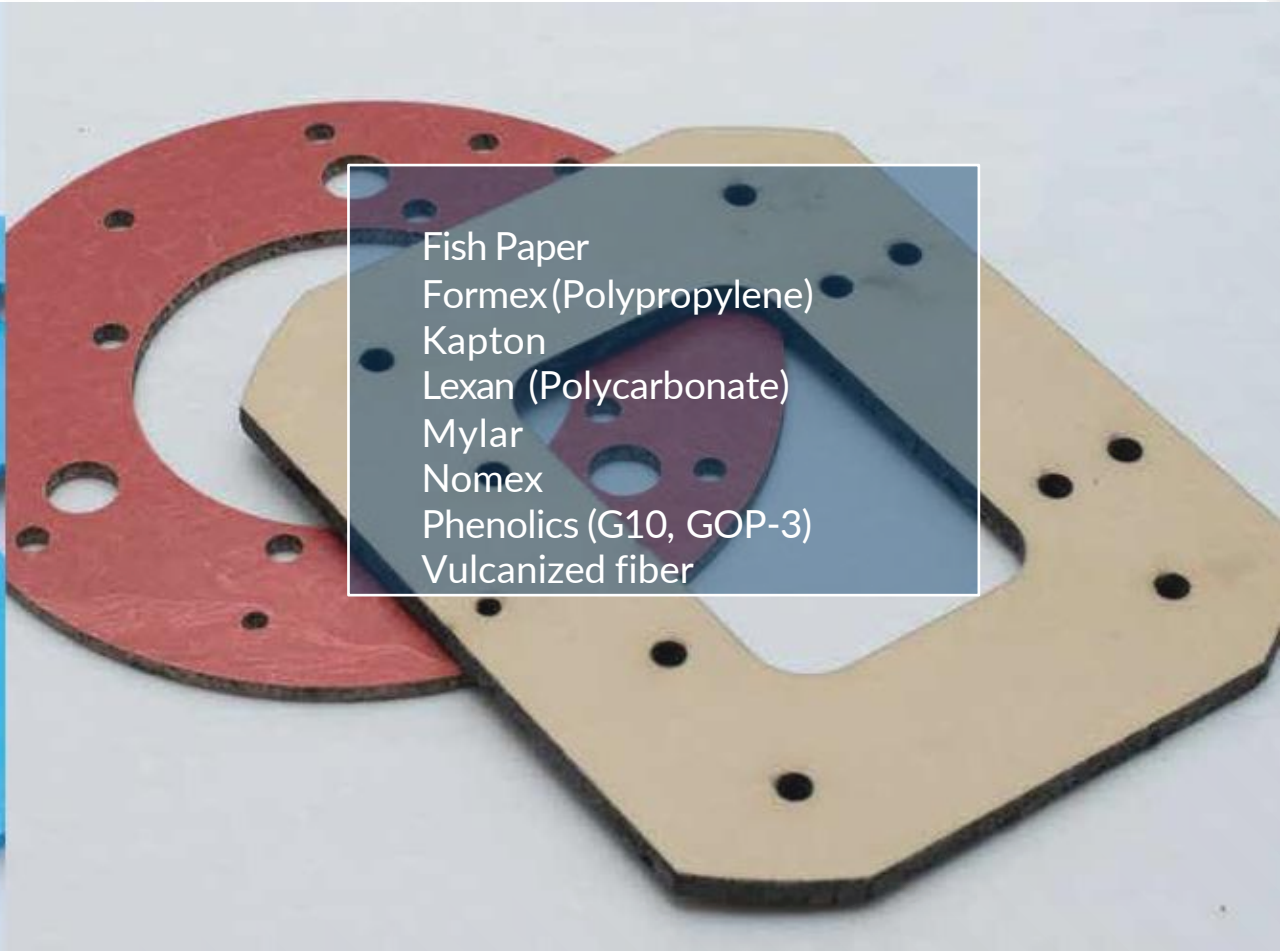
O-RING'S

Non-asbesto Paper

Dielectric papers and fibers

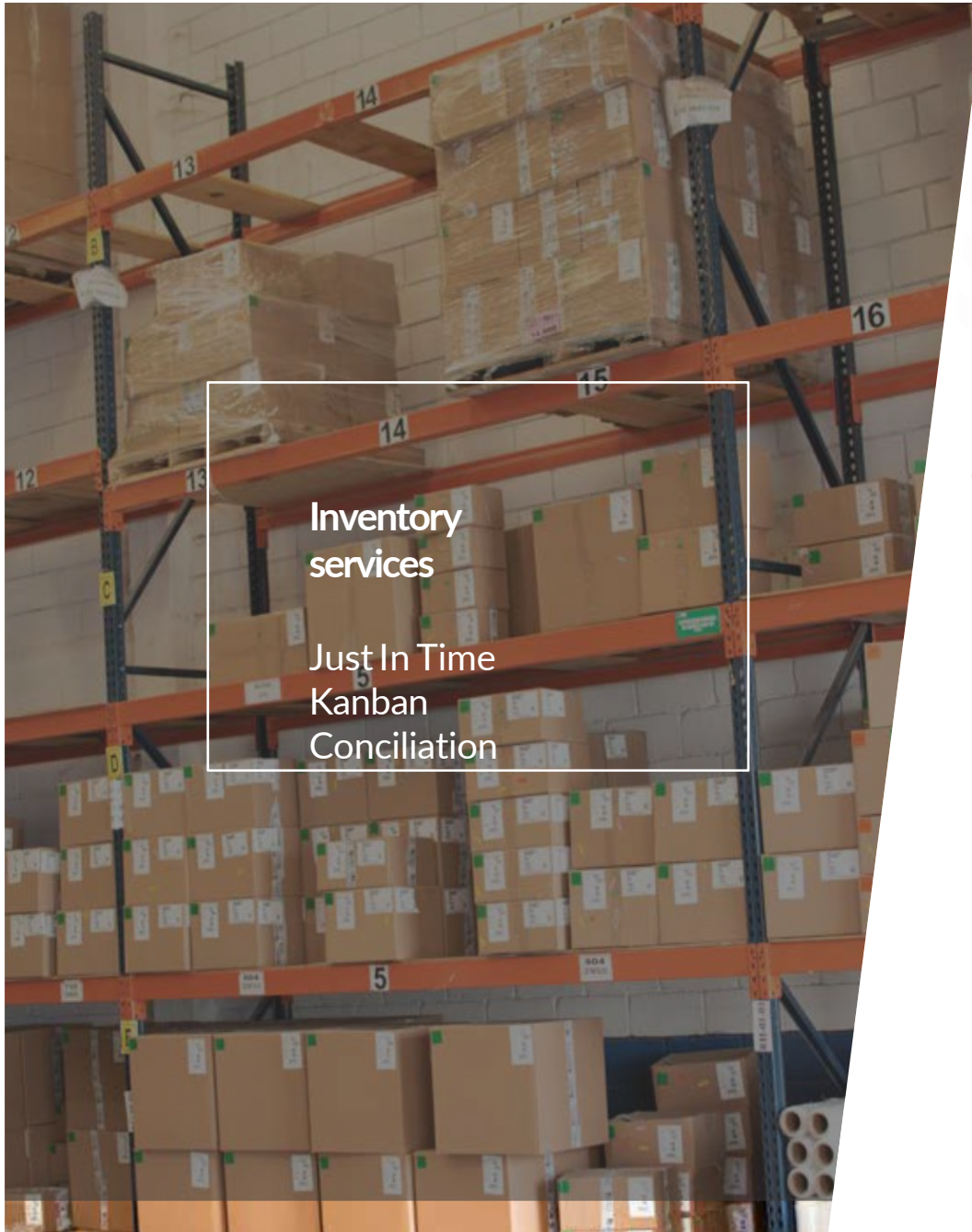


Laminated Aramid fibers with NBR
Cellulose laminated fibers with NBR
Kevlar laminated fibers
Kevlar/ NBR laminated fibers
PTFE laminated fibers
Carbon laminated fibers
Linen laminated fibers



Fish Paper
Formex(Polypropylene)
Kapton
Lexan (Polycarbonate)
Mylar
Nomex
Phenolics (G10, GOP-3)
Vulcanized fiber

Competitive advantages



Inventory
services

Just In Time
Kanban
Conciliation

> Flexibility

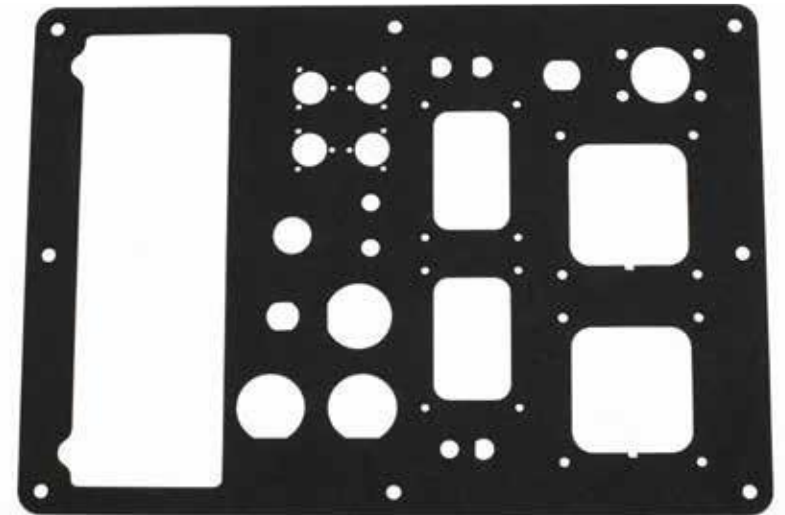
We can quickly produce prototype parts for your functionality test.

> Innovation

The implementation of the best materials, specialized work and our first- class machinery and infrastructure for the transformation of raw materials, are our fundamental parameters.

> Personalized attention

It allows us to visualize the costumers needs, as well as their expectations. In this way we suggest the best option



Quality



America's Choice For Quality Rubber.™
Where Tradition Meets Innovation.

ITW Formex®

Nitto



SEKISUI

Wm. J. Burnett & Co.



AMERICAN NATIONAL RUBBER

3M

Interface
Performance Materials





We build trust !

