

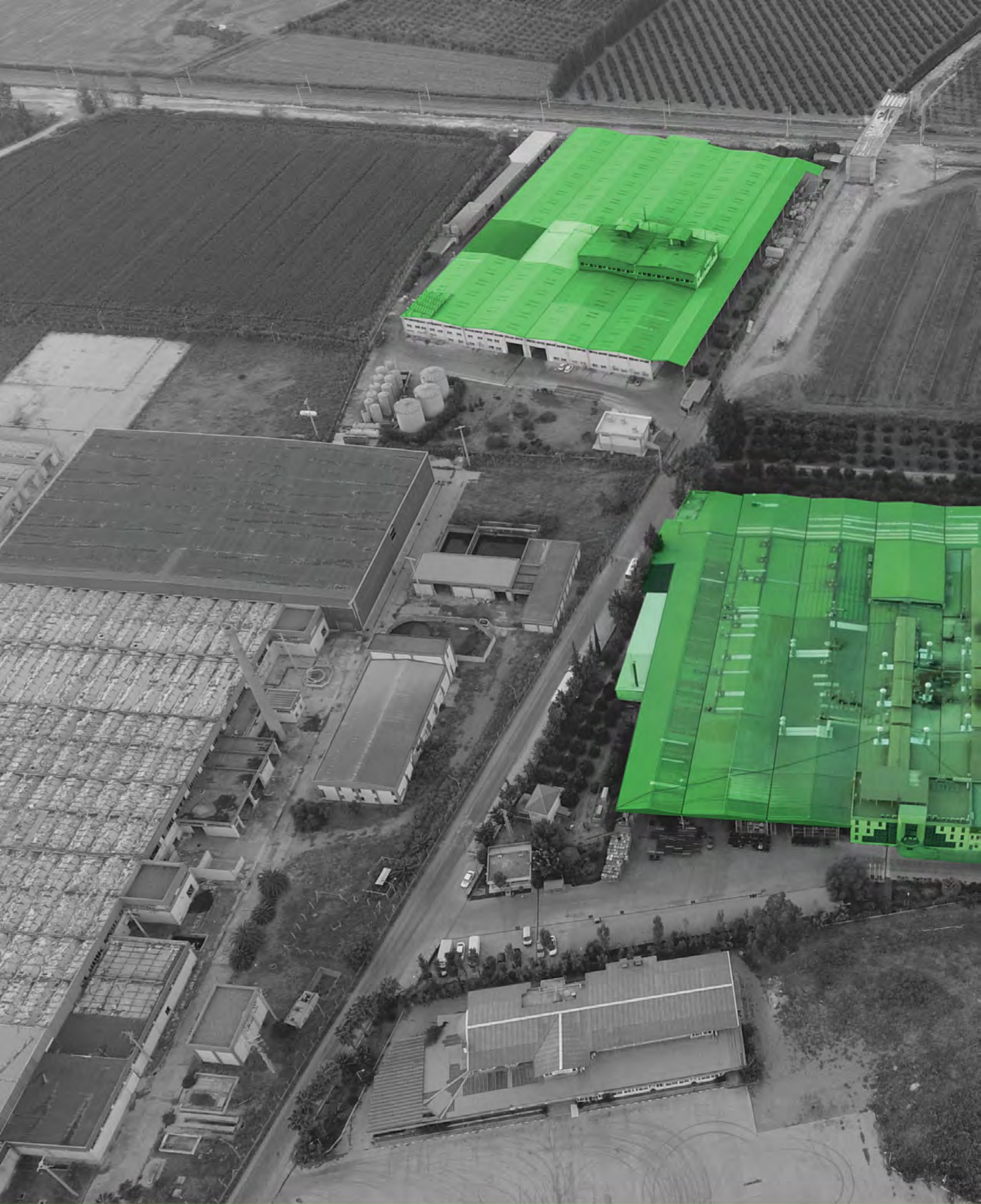


SEÇİL
KAUÇUK



CATALOGUE





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ABOUT RUBBER

Rubber as a Term

Rubber tree is native to tropical areas and produces a milky white sap and flexible gel paste of this sap is called rubber. Similar materials obtained from many other plant species are also called rubber. The word rubber means “crying tree” in the language of indigenous people in the Amazon.

Rubber products are used in workplaces, houses, games, sports, travelling, cars, trains, and planes. In short, they are used in almost all areas of our lives to increase safety and quality of life. The most common industries in which rubber is used are infrastructure, structure, household appliances, and automotive.

Rubber is obtained from two sources: natural and synthetic. Natural rubber is obtained from planted trees mostly in Asia as well as in the Americas and Africa. Synthetic rubber is synthesized from petroleum and other minerals.

What is Natural Rubber?

Natural rubber is a hydrocarbon in the form of an emulsion leaked through the bark by slightly cutting off the bark of a rubber tree with sharp tools. Average molecular weight of polyisoprene, polymer of isoprene (C_5H_8), is between 200,000 and 300,000. Based on the production method, the appearance is either clear or a yellowish translucent one. Isoprene chains are broken down into smaller pieces due to oxidation and this results in loss of flexibility and resistance of isoprene.

As raw rubber becomes amorphous if it is left alone, it is reinforced by sulfur treatment called vulcanization. Vulcanization invented by Charles Goodyear in 1840 is based on bonding hydrocarbon chains with sulfur atoms and it is used to increase flexibility of rubber by preventing the chains from breaking off. If the rate of sulfur is kept high, the quantity of bridge bonds increases whereas the flexibility of rubber gradually decreases. When the rate of sulfur reaches 32%, flexibility is completely lost and rubber turns into a brittle solid matter called rubber ebonite.

What is Synthetic Rubber?

Synthetic rubber is a macromolecule polymer which gains flexibility when treated with sulfur. As natural rubber, these polymers are made of flexible long molecule chains characterized by specific forms and symmetry. One of the most prevalent polymers are called styrene-butadiene rubbers (SBR) derived from the copolymerization of styrene and 1,3-butadiene.

History of Rubber

Pre-Columbian inhabitants of South and Central America used rubber to make balls, bowls, shoes, and waterproofing fabrics. The Maya people made their shoes by immersing their feet to a latex mixture and letting it dry. Rubber was also used to attach wooden handle to stone and metal tools. Mesoamericans had developed some organic methods to obtain similar results as they did not know about vulcanization. Mesoamericans used to mix raw latex with some herbal essences (mainly *Ipomoea alba*). Indigenous people in Brazil had learned how to make waterproofing fabrics from rubber.

Rubber mentioned by Spanish and Portuguese writers during the 16th century did not draw the attention of Europeans until Charles de la Condamine and François Fresneau submitted reports to French Academy of Sciences. Early researches carried out on rubber solvents and waterproofing fabrics date back to the 1800s. However, rubber was used only for elastic bands and pencil erasers, and these products were made by cutting up rubber scraps imported from Brazil. The English term “rubber” was coined in 1770 when Joseph Priestley discovered that rubber can be used as an eraser.

The first rubber factory in the world was established near Paris in 1803. In 1820, Thomas Hancock developed prototypes of masticators in England. In 1835, Edwin Chaffee, an American, patented the first mixing mill and calender. In 1823, Charles Macintosh developed a practical manufacturing process to manufacture waterproofing fabrics. In 1839, Charles Goodyear invented vulcanization, which revolutionized the rubber industry.

In the second half of the 19th century, the invention of the pneumatic tires and insulation demand by the electrical industry increased the demand for rubber. Despite all statutory measures in Brazil, seeds of the tree were smuggled to England in 1876. The seedlings obtained from these seeds were sent to many tropical regions such as Ceylon (Sri Lanka), Malaysia, Java and Sumatra, beginning the large-scale East Asian rubber industry. As a result, the importance of South American rubber diminished. The production of natural rubber, which was prominent until 1960, has been replaced by the production of synthetic rubber thereafter.

Types and Properties of Rubber

Rubber industrialists and manufacturers use raw materials and chemical compounds which are suitable among the types of rubber based on customer requirements while they process raw materials or semi-finished products to manufacture finished products.

Silicone Rubber (MQ, VMQ, PVMQ)

It is used in ambient temperatures between -60°C and 200°C . Its resistance capacity allows for intermittent operations up to ambient temperature of 250°C . It is mainly used in seals. It has a high flexibility, air resistance, and ozone resistance. It is not recommended to be used in fuels, oils containing EP, and applications requiring high mechanical properties.

Styrene-Butadiene Rubber (SBR)

It is durable and resistant to glycol-based brake fluids, acids and bases, and alcohol. This type of rubber is used in ambient temperatures between -50°C and 100°C . It is not resistant to fuels and petroleum-based oils, and therefore it is not recommended for use in fuels and petroleum-based oils.

Natural Rubber (NR)

It is used in ambient temperatures between -60°C and 90°C . Its ambient resistance is similar to that of Styrene-Butadiene Rubber (SBR). It can be used in areas and applications which require high flexibility and mechanical properties.

Nitrile Butadiene Rubber (NBR)

It is a general purpose rubber resistant to oils and greases, and recommended for the majority of sealing applications. Various mixtures are available for processing to be used in fuels and industrial fluids. It is not sufficiently resistant to glycol-based brake fluids and oils containing EP, and therefore it is not recommended for use in them. Nitrile butadiene rubber is typically used in ambient temperatures between -40°C and 105°C . Its resistance capacity allows for intermittent operations up to ambient temperature of 120°C . It is preferred for its price and function balance. Nitrile mixtures with cork filling are used in production of gaskets. Resistance properties of this type of rubber are the same as those of standard nitrile. The presence of cork also provides compactibility (volumetric reduction). Use of nitrile with cork filling is normally limited to static applications.

Hydrogenated Nitrile Butadiene Rubber (HNBR)

Hydrogenated nitrile butadiene rubber is derived from NBR polymers. Materials and products obtained by this way have high mechanical strength as well as high durability and resistance to corrosion. It is used in ambient temperatures between -40°C and 105°C as Nitrile Butadiene Rubber (NBR). Its resistance capacity allows for intermittent operations up to ambient temperature of 150°C.

Ethylene Propylene Rubber (EPM- EPDM)

Copolymer of ethylene and propylene (EPM) began to be produced in 1963. It has a fully saturated backbone due to the absence of double bonds during copolymerization process. This property of EPM provides resistance to ozone and oxygen. EPDM rubber is obtained by terpolymerization of ethylene, propylene, and diene. Due to high level of oil absorption capacity of filling material, it results in cost-efficient mixtures. It is resistant to acids and bases.

Polyacrylate Rubber (ACM)

Compared to nitrile butadiene rubber, ACM is more resistant to high temperatures and oils containing EP. In general, it is used up to ambient temperature of 150° C. It has a good resistance to ozone. It has a poor resistance to fuels and low temperatures (min. -30°C). It is especially used in gear box seals.

Fluorocarbon Rubber (FKM)

It is used in ambient temperatures between -40°C and 150°C. It is highly durable and resistant to phosphate ester-based fluids, glycol-based brake fluids, water vapor, ozone, and weather conditions. It is not suitable for use in fuels and petroleum-based oils.

Polytetrafluoroethylene (PTFE)

It is a plastic material resistant to many industrial chemical substances. It is used in ambient temperatures between -260°C and 260°C. It is a solid material with the lowest coefficient of friction. It is non-stick and it can be used as a bearing material that does not require lubrication. Certain types of PTFE can be efficiently used as electric insulators. Based on application area, pure PTFE as well as PTFE containing fiberglass, carbon, graphite, bronze, and molybdenum disulfide are used.

Polyamide (PA)

It is commonly known as "nylon". It is used in ambient temperatures between -20°C and 90°C. The resistance capacity of certain types of this material reaches up to ambient temperature of 140°C. It is highly resistant to friction and corrosion whereas it is a type of raw material also resistant to oils, fuels, esters, and ketones.

Thermoplastic Polyurethane (TPU)

Thermoplastic polyurethane has good mechanical properties which allow for efficient processing with injection molding. The main advantages of TPU are high resistance to corrosion, usable in a wide range of ambient temperatures, and resistance to oils, greases, and many solvents.

Physical Properties of Rubber Types

Certain tests are conducted to identify rubber-based materials intensively used in our daily lives as well as chemical and physical properties of such materials. The suitable types of rubber are used based on the results of these tests.

Areas of Use of Rubber Products

Rubber is used in a great number of areas. It varies from household to various areas in the industry. Various types of rubber and production methods are used from semi-finished products to finished products. One of the most crucial functions of rubber products is the production of gaskets for sealing to prevent the negative effects of certain natural events and to prevent negative effects on the quality of life.

Therefore, rubber products are used in all areas of life including structure gaskets in skyscrapers, household appliances gaskets, segment gaskets in great tunnels, and automotive gaskets.

What is Rubber Gasket (Sealing)?

Why is it Important?

Sealing serves as a barrier against events and materials, most of which are natural and may pose a threat to quality of life, human and environmental health unless kept under control. Sealing is thus important for the following reasons:

- ◆ to serve as a strong barrier between the protected material and any kinds of external effects,
- ◆ to connect two open ends or to fill a gap,
- ◆ due to the fact that it is a material preventing leakage from especially gases and liquids, and it can be specially designated (formulated) based on variable conditions whereas it continues to serve its function at the same time,
- ◆ in addition to all of the above, it continues to perform its function fully and consistently for many years to come.

When You Use Seçil Kauçuk Gaskets

Certain tests are conducted to identify rubber-based materials intensively used in our daily lives as well as chemical and physical properties of such materials. The suitable types of rubber are used based on the results of these tests.



- ◆ As the resultant product of vast knowledge of more than 30 years, you use a gasket having all internationally recognized standards.
- ◆ You are provided with Seçil Kauçuk technical support and services in all processes from designing for your needs to production and application of the product.



When You Use Seçil Kauçuk **Structure Gaskets**;

- ◆ You have a complete gasket complying with ISO 3934 and DIN 7863 standards.
- ◆ You do not bear the cost of repeated installation due to gaskets in windows, doors, and external facade of your structures. You completely fulfil your commitments.
- ◆ When it rains, rain water does not leak through the external facade into your home or office, and your belongings are not damaged.
- ◆ Sounds of the wind during stormy weather or other noises coming from the outside do not easily pass through Seçil Kauçuk gaskets used in doors and windows, and therefore you will not hear such noises at an annoying level.
- ◆ Seçil Kauçuk gaskets used in doors, windows, and external facade are durable and they perform their intended function for many years just like the first day.
- ◆ Seçil Kauçuk gaskets do not become deformed in any region even under such climate conditions with four seasons and/or extreme temperature changes.





When You Use Seil Kauuk Household Appliances Gaskets;

- ◆ Your washing machine and dishwasher do not leak out water when operating. You do not experience any mechanical breakdown and/or electrical fault due to leakage, and therefore your household goods are not damaged. You do not suffer from any undesired accidents.
- ◆ You use a gasket designed and produced from chemicals, none of which is harmful to human health, and designed from raw materials complying with Registration, Evaluation, Authorization and Restriction of Chemicals (REACH) Regulations, and approved by SGS Supervise Surveillance, Survey, and Certification laboratories.
- ◆ The heat generated when you operate your oven will not pass through Seil Kauuk gaskets, and your oven will bake more efficiently.
- ◆ Cold air generated in your refrigerators will not pass through Seil Kauuk gaskets, and your refrigerators will operate more efficiently.
- ◆ You do not experience customer dissatisfaction and loss of customers due to gaskets used in household appliances that you use or manufacture.
- ◆ You do not bear the costs of product recalls and reproduction due to gaskets used in household appliances that you manufacture.
- ◆ 3 of the most prominent household appliances manufacturers in Turkey use Seil Kauuk gaskets. Therefore, you have a gasket performing its function fully in almost all households in Turkey.
- ◆ You have a gasket, i.e. Seil Kauuk household appliances gasket, which is subject to accelerated life test of minimum 300 hours. This corresponds to 10 years in real life.



When You Use Seçil Kauçuk Infrastructure Gaskets;

- ◆ You do not bear the cost of repeated installation due to gaskets in infrastructure and tunnel projects. You completely fulfil your commitments.
- ◆ You have a gasket performing its function for approximately 100 years based on the results of stress relaxation test performed.
- ◆ You also prolong the lifetime of your projects by using Seçil Kauçuk long-lasting infrastructure gaskets.
- ◆ By using our gaskets, you prevent epidemics which would otherwise arise due to leakage, and therefore you protect human and environmental health.
- ◆ As infrastructure and tunnel gaskets, by structure, are close to soil, any undesirable leakage would have a direct effect on soil. By using Seçil Kauçuk gaskets, you prevent any kinds of leakage, and therefore you contribute to protection of ecological balance.
- ◆ Seçil Kauçuk infrastructure gaskets are subject to approximately 200 tests. In this way, you use a reliable gasket performing its function under any condition.





When You Use Seçil Kauçuk **Automotive Gaskets;**

- ◆ You have a gasket manufactured in Seçil Kauçuk A.Ş. manufacturing plants in compliance with TS 16949 standards and having FORD Q1 Quality Management System Certificate.
- ◆ Water does not leak into your vehicle in such cases as raining, washing your vehicle, etc. and the vehicle cabin is not damaged due to leakage.
- ◆ Noises arising from the road, tires, or engine do not easily pass through Seçil Kauçuk gaskets and do not reach to annoying levels inside the vehicle cabin.
- ◆ You do not bear the costs of product recalls and reproduction due to gaskets used in vehicles that you manufacture.

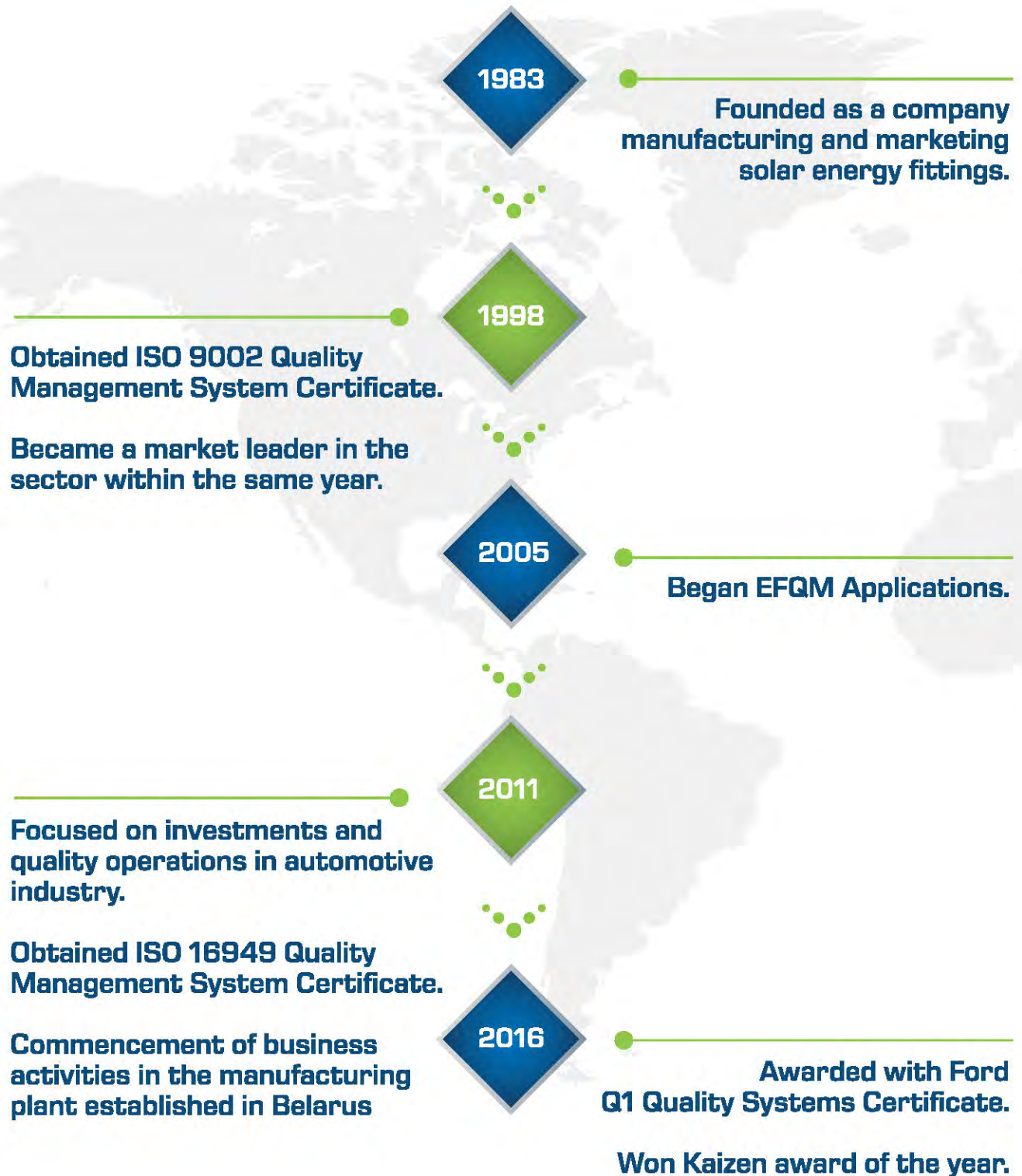
**Seçil Kauçuk Gaskets
Provide Assurance for Your Systems and Applications.**

OUR VALUES

We contribute to the development of our employees, their families, and the society as well as the quality of life and their success which balances the dynamics of life. As Seçil Kauçuk, our primary goal is protection, efficient use, and development of all material and non-material resources and especially protecting our people. While we achieve this goal, as a responsible member of our society, we pursue legal and traditional principles as well as codes of conduct, and we respect the rights of both today's generations and future generations. In this respect, we protect our core values for accessible, supportable, and sustainable development and we regard these values, without compromising, as the basis of our corporate values.



JOURNEY TO



BUSINESS EXCELLENCE

1

Around the World

With its manufacturing plant established in Belarus, Seil Kauuk exports to more than 40 countries around the world.

2

High Quality

Seil Kauuk has national and international quality certificates.

3

Strong Brand Recognition

Seil Kauuk is a long-established and leading company recognized in all segments of the industry in which it conducts business activities.

4

Customer-Driven

Seil Kauuk adopts customer-driven and solution-oriented approach in all business activities.



OUR VISION

Being a leading company designing and manufacturing technological products to improve quality of life.

OUR MISSION

Providing permanent values to vehicles and infrastructures in order to facilitate social life empowered by sustainable growth.

OUR QUALITY POLICY

We are aware of the fact that quality is under the responsibility of all of our employees rather than being under the sole responsibility of a specific department or a working group.

We strive not only for quality control but also for improving quality.

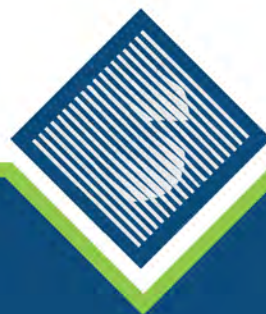
Our Smart Gasket Solutions

As a company, we believe that the reason for our existence is our customers. We also undertake custom production based on the requirements of our customers. Some of these solutions are as follows:

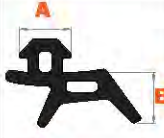
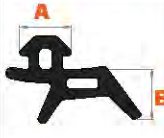
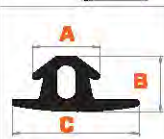
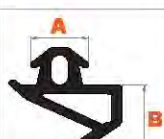
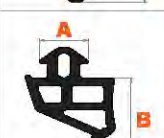
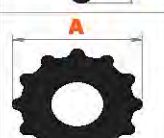
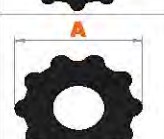
- ◆ Antibacterial, antimicrobial, and antistatic gaskets,
- ◆ Conductive gaskets,
- ◆ Non-conductive gaskets,
- ◆ Semiconductor gaskets (one side of the gasket is conductive while the other side is non-conductive),
- ◆ Expanding gasket in case of fire (this type of gasket expands in case of fire to prevent fume and flame),
- ◆ Expanding gasket in case of contact with water (this type of gasket expands upon contact with water to prevent leakage and returns to normal when contact with water comes to an end).

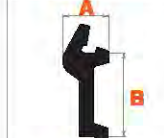
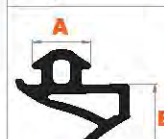
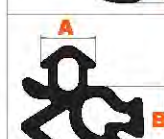
Seçil Kauçuk A.Ş. gaskets provide sealing for anything that you want to seal.

PVC DOOR AND WINDOW SYSTEM GASKETS

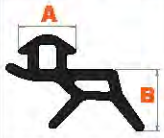
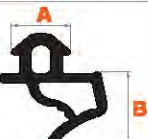
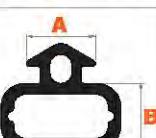


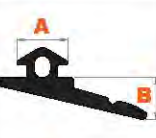
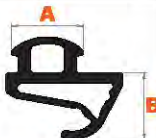
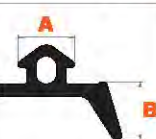
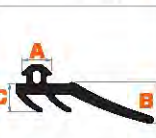
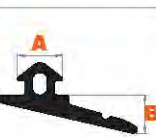
PVC DOOR AND WINDOW SYSTEM GASKETS

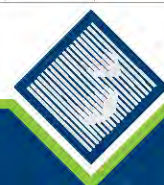
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	S02973 (CO-EX)	5,4	7,7		10	
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	S05114	4,8	6,2			250
	S04285	5	8,5			200
	S05112	5,9				300
	S01360	7,3				300
	S05115	6,8	6,6	4,2		300
	S01357	4,8	6,8	6,9		200

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	S04729	4,8	5,2			250
	S04728	4,8	5,9			250
	S01361	6,6	17,3			125
	S01362	5,4	7,4			400
	S04445 (CO-EX)	5,4	7,4			400
	S01363	5,4	7,5			300
	S01420	4,8	4,8			400
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	S01406	4,8	6,8			400
	S01412 (CO-EX)	4,8	6,8			400

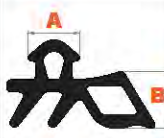
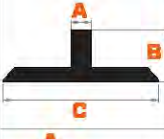
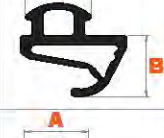
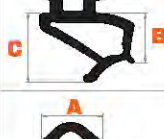
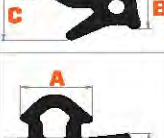
PVC DOOR AND WINDOW SYSTEM GASKETS

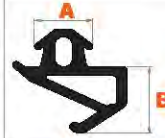
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	S03322	4,8	5,9		16	
	S03000 (GREY)	4,8	5,9		16	
	S00492	4,9	5,3	5,8	12	
	S03010 (CO-EX)	4,7	5,8	6,2	12	
	S00494	5	7,5		10	
	1060161 (CO-EX)	5	7,5		10	
	S00495 (GREY)	5,5	6		10	
	S00496	5,5	6		16	

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	S02281	5	4,3	5,4	15	
	S00501	5	7,5		16	
	S00502 (GREY)	5	7,5		16	
	S00504	4,9	7,4	8,3	16	
	S00505 (GREY)	4,9	7,4	8,3	16	
	S01903 (CO-EX)	5,5	5,9			325
	S00506	4,9	5,7		16	
	S04082 (GREY)	4,9	5,7		16	
	S00507	5,1	8,2	5,7	16	
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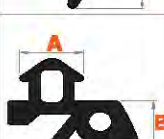
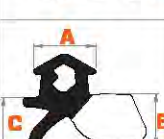


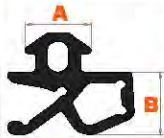
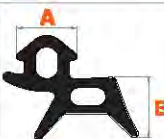
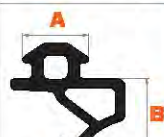
PVC DOOR AND WINDOW SYSTEM GASKETS

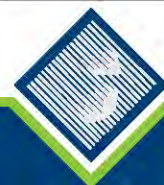
ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S01465	4,5	5,5			300
	S01467	4,8	5,7			400
	S02241	2,4	7	18,4		300
	S02238	5,1	6,7			400
	S01892	5,5	5,9			400
	S02240 (CO-EX)	5,1	6,7			400
	S01870	6	5,4	7,5		400
	S01874 (CO-EX)	6	5,4	7,5		400
	5930041 (CO-EX)	5,6	11,4			200
	5930051 (CO-EX)	4,8	6,2			400
	S01860	6	3,9	5		400
	S01866 (CO-EX)	6	4,3	4,7		400

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S03810	4,8	6,2			400
	S01831	5	5,7		18	
	S02752	5,2	6,5		12	
	S02751	5	17,3		10	
	S02754	5,2	5,1	5,8	12	
	S02753	5,4	6,9		12	
	1150001	6,2	6,5	7,6	12	
	1150010 (CO-EX)	6,2	6,5	7,6	12	
	S00521	5,9	7,3	7,2	10	
	1150032 (CO-EX)	5,9	7,3	7,2	10	
	S00524	5,8	7,3		10	
	1150095 (CO-EX)	5,8	7,3		10	

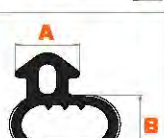
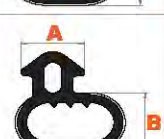
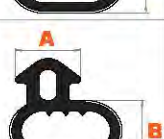
PVC DOOR AND WINDOW SYSTEM GASKETS

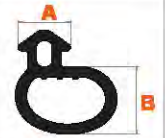
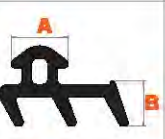
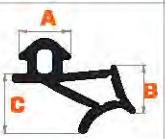
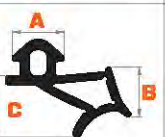
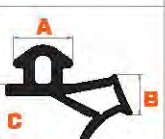
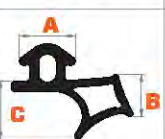
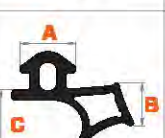
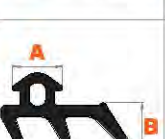
ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S00527	5,3	5,5	6,9	12	
	S00528 (CO-EX)	5,3	5,5	6,9	12	
	S00529	5,1	5,5		12	
	S00530 (CO-EX)	5,1	5,5		12	
	S01996	5	5,7	7		300
	6140010	5,2	6,9			400
	S01471	5,5	6,1	7		300
	S05361	8	17,2			125
	S01531	4,9	6			600
	S01535	5,6	4,9			350
	S01540	5	4,7			350
	S01541	5,5	5,3	5,4		400

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S02110	5	5,3	6,4	17	
	S02114	5	5,5		16	
	S00535	5,5	6,3		10	
	S00536 (CO-EX)	5,5	6,3		10	
	S00537	5,8	7,5		10	
	S00538 (CO-EX)	5,8	7,2		10	
	S01549	5,1	5	7,2		400
	S04251 (CO-EX)	5,1	5	7,2		400
	S04312 (CO-EX)	5	4,8	7,2		300
	S01554	5,5	4,7	5,3		400
	S01555	5,4	7,3			400
	S01551	5	4,8	7,2		300

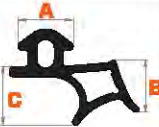


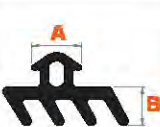
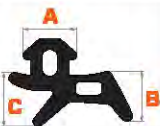
PVC DOOR AND WINDOW SYSTEM GASKETS

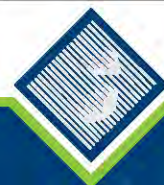
ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	SO1553	5,2	6,1	6,6		350
	SO1571 (CO-EX)	5,1	6,3	7,4		300
	SO1562	4,5	6,5			450
	SO1565 (CO-EX)	4,5	6,5			450
	SO1570	5,2	6,2	7,4		250
	SO1578	4,8	8,1	8,6		250
	SO1577 (CO-EX)	5,1	7,9	8,5		200
	SO1581 (WHITE)	4,5	5,3			450
	S00539	5,5	6		10	
	S00540	5,5	6		10	
	1250026	5,5	6			200
	1250025 (CO-EX)	5,5	6			200

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	1250041	5,4	7,9			150
	S00541	5,5	5		12	
	S00542 (CO-EX)	5,5	5		12	
	S00543	5,2	5,6	6,9	10	
	S00544 (CO-EX)	5,2	5,6	6,9	10	
	S00545	5,5	4,4	6,3	10	
	S00546	5,5	4,7	6,6	10	
	S00548 (CO-EX)	5,5	4,7	6,6	10	
	S00550	5,5	6,2	5,1	10	
	S00551 (CO-EX)	5,5	6,2	5,1	10	
	1250178	5,5	6,2	5,1	10	
	S00554	5,5	5,5		10	

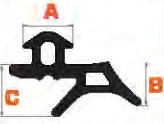
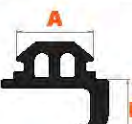
PVC DOOR AND WINDOW SYSTEM GASKETS

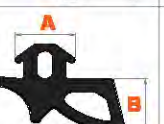
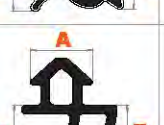
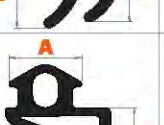
ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S00558 (CO-EX)	5,5	5,9	6,6	10	
	S00559	5,5	5,9	6,6	10	
	S01973	4,4	4,1	7,2		500
	S01974 (CO-EX)	4,4	5,7			350
	S01975 (CO-EX)	4,4	3,8			500
	6110030	4,4	5,7	6,4		325
	6110040	4,4	4	4,2		450
	S00560	5	5,3	7,5	12	
	S00561	4,9	7,7	8	10	
	S00563 (CO-EX)	4,9	7,7	8	10	
	S00564	5	2,6	8	12	
	S00566 (CO-EX)	5	2,6	8	12	

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S00567	5	4,3		12	
	S00568	5	5,3	5,7	12	
	S00571 (CO-EX)	5	5,3	5,7	12	
	1300085	5,2	5,9	6	12	
	1300090 (CO-EX)	5,2	5,9	6	12	
	S00576	5,4	6,9	6,5	12	
	1300112 (CO-EX)	5,4	6,9	6,5	12	
	S00577	4,8	9,3			360
	S00578	5	5,8	6,5	18	
	S00580 (CO-EX)	5	5,8	6,5	18	
	S00581	5	5	6	18	
	S00583 (CO-EX)	5	5	6	18	



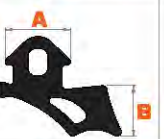
PVC DOOR AND WINDOW SYSTEM GASKETS

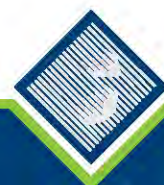
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		A	B	C	WEIGHT (kg)	METER
	S00585	5	5	6	18	
	S00586 (CO-EX)	5,6	17,8		12	
	S00587 (GREY)	5,5	18,5		12	
	S00589 (CO-EX)	5,2	3	4,8	16	
	S00592	4,8	3,5	7,4	16	
	S00593 (CO-EX)	4,8	3,5	7,4	16	
	S00594 (CO-EX)	4,8	3,5	7,4	16	
	S00595 (GREY)	1,5	1,4		16	
	S00597	5,2	6,9		12	
	1320021 (CO-EX)	5,2	6,9		12	
	S00598	5,2	6,2		12	
	S00599 (CO-EX)	5,3	6,1		12	

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S00600	5,4	5	8	10	
	S00601 (CO-EX)	5,4	5	8	10	
	S01670	5,3	5,4			375
	S01671	5,3	7,2			400
	S01673 (CO-EX)	5,3	5,4			300
	S01675 (CO-EX)	5,3	7,2			350
	S01720	5,2	5,8	5,9		350
	S01724 (CO-EX)	5,1	5,8	6		350
	S01727	5,4	5,2	6		450
	S01732 (CO-EX)	5,2	5,5	6		450
	5800001	5,8	6,2			400
	5800080 (GREY)	5,8	4,6	4,1		300

PVC DOOR AND WINDOW SYSTEM GASKETS

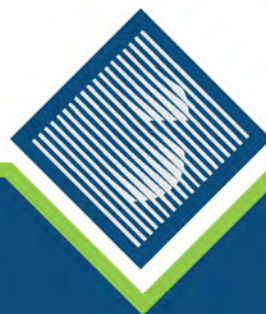
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		A	B	C	WEIGHT (kg)	METER
	5800090	7,9	15,3			200
	5800011	5,6	4,4	5		400
	S01744 (CO-EX)	6,1	4,2	5,7		350
	S01748	5,4	5,7			450
	S01751 (CO-EX)	5,2	5			350
	S01753	4,9	5,5	6,8		300
	S01762	4,8	4	6,5		400
	S00632	4,9	7,6	6,5	12	
	1430045 (CO-EX)	4,9	7,6	6,5	12	
	S00634	4,9	3,7	9,1	12	
	1430064 (CO-EX)	4,9	3,7	9,1	12	
	S00639	5,5	6,3	7,1	10	

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	1430103 (CO-EX)	5,5	6,3	7,1	10	
	S00642	5,3	6,3	6,4	12	
	5920008	4,3	7			600
	S01827	4,3	4,1			500
	5920025	4,3	7,8			300
	5930003	4,8	5,7	7,4		200

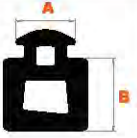
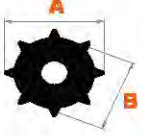
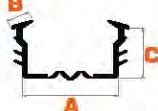
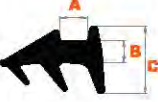
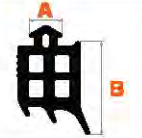


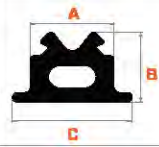
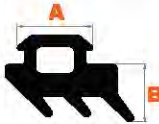
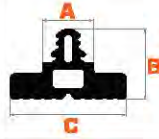
NOTES

ALUMINIUM DOOR AND WINDOW SYSTEM GASKETS

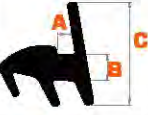
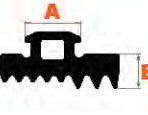
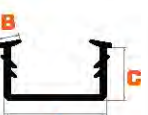
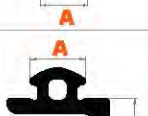
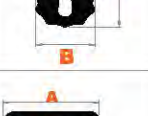


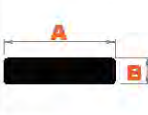
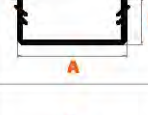
ALUMINIUM DOOR AND WINDOW SYSTEM GASKETS

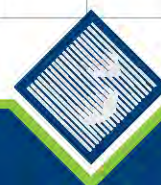
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		A	B	C	WEIGHT (kg)	METER
	S00777	7,8	4		10	
	S00778	8,5	12,5		10	
	S00779	5,4	10,5		10	
	S02125	20,8	8,2		18	
	S02127	7,5	6		16	
	S03150	27,4	6,6	16,5	15	
	S02128	3,8	3,8	8,5	16	
	S02129	5,2	7,2		15	
	S02119	4,8	14		16	
	S02126	3,3	2,9	9,1	17	
	S04517	4	4,9	14,9	16	
	S02120	6,2	20,4		16	

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S02121	7,1	12,8	15,8	16	
	S02122	14	12,8	20	16	
	S02123	7,6	16,3		16	
	S02124	9,8			18	
	S00671	7,2	4,7		12	
	2020002	2,3	2,5	8,5		200
	S02940	8,2	4,7		12	
	S05392	7,2	6,3		10	
	S05393	5,4	6,6		10	
	S05394	10	16,2	22,4	10	
	S05395	3,8	11,6		10	
	S05396	7	5,1	7,6	10	

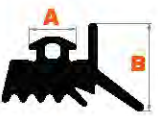
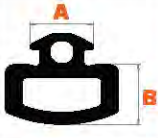
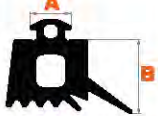
ALUMINIUM DOOR AND WINDOW SYSTEM GASKETS

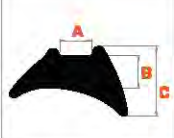
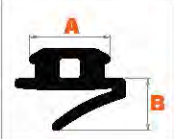
ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S04476	7,9	5,6	8,7	10	
	S03271	1,5	2,4	9,7	10	
	S01340	7,6	11,8	14,1	10	
	S01341	7,5	5,1		10	
	S01342	28	6	16,7	10	
	S01343	5,9			10	
	5050150	8,9	8,2	13,1	10	
	S01344	4,5	5,8		10	
	S01345	8,8	9,9	21,4	10	
	5050190	8,6	4,9		10	
	S01346	17,4	16		10	
	5050210	5,8	12		10	

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	5050220	6,9	5,5	5,9	10	
	S01347	7	3,7	7,4	10	
	S01348	7	9,7	13,4	10	
	S01349	7	1,9		10	
	5050260	5	5,5		10	
	5050270	4,7	11,7		10	
	S01350	5,3	4,1	21	10	
	5050290	8,7	12,4		10	
	S04205	4,6	7,4		12	
	S01336	6,5	7,7		10	
	S03984	33,9	7,1	16,7	10	
	2050001	3,1	3,2	7,4	12	

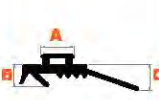
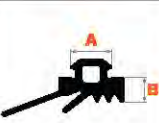
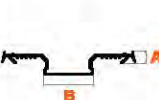
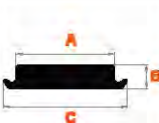
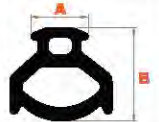


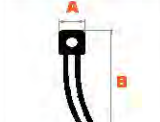
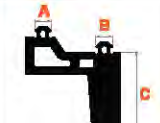
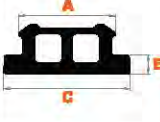
ALUMINIUM DOOR AND WINDOW SYSTEM GASKETS

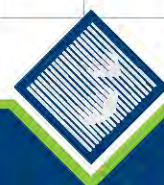
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		A	B	C	WEIGHT (kg)	METER
	S00704	8,8	17		12	
	S00705	9,8	8,4	14,3	12	
	S00706	4,4	5,9	7,2	12	
	S01372	5,6	5,1			250
	S01374	5,6	9,1			275
	S01373	5,6	9,1			175
	S03135	5,6	11,6			175
	S01379	5,6	6			225
	S01380	5,6	11,5			125
	S01375	5,6	7			325
	S01376	15,2	22,6	21,8	30	
	S01378	6,1	1,7	195,5	20	

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S01377	6,1	3,2			40
	S04569	6,7	5	5,7	275	
	S04570	6,6	6		350	
	S04571	1,7	4,6	6,2	500	
	S04572	11,8	19,5		125	
	S01367	4	6,3		200	
	S01368	3,8	2	7,5	400	
	S01369	3,4	3,8	8,2	300	
	S01371	7,3	7,1		350	
	S01370	6,1	4,5		400	
	S01364	4,1	4,2		400	
	S01998	4,5	7,3		300	

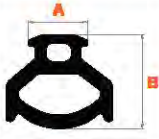
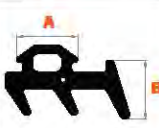
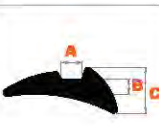
ALUMINIUM DOOR AND WINDOW SYSTEM GASKETS

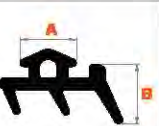
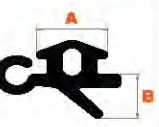
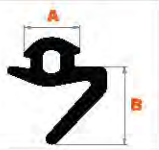
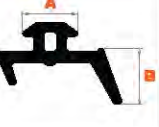
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		A	B	C	WEIGHT (kg)	METER
	S02016	4,2	6	32,5		200
	S02017	7,9	7,4			200
	S02019	4,7	21,8			50
	S02020	8	15			75
	S02021	7	26			125
	S02022	7	5,6	6,5		175
	S03149	7,9	5,2			150
	S03318	7,9	13,8			75
	S03319	6	19,7			100
	S03320	12,6	3,5	15,9		275
	S05786	4	7,4			500
	S04877	5,8	26,6			200

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S03320	12,6	3,5	15,9		225
	S04144	5,5	27,3			125
	S04263	7,4	13,1			100
	S04228	4	15,4			275
	S04081	7,2	7,5			125
	S02811	9,4	33,3	91,7		25
	S04233	3,5	26,6			300
	S02812	8,9	21,5	29		75
	S03371	9,1	36,7			75
	S04229	4,6	4,6	26,5		30
	S04230	8,5	14,7			100
	S04234	12,4	2,7	16,3		200

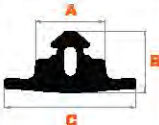
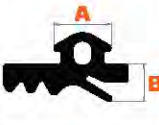
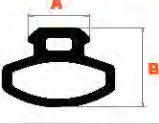
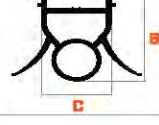


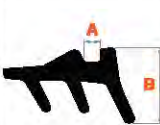
ALUMINIUM DOOR AND WINDOW SYSTEM GASKETS

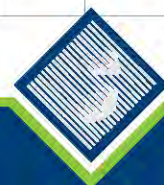
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		A	B	C	WEIGHT (kg)	METER
	2230002	3,8	2,4	6,3	12	
	S00782	7,8	6		10	
	S00781	5,4	3,5	56,9	12	
	S03832	4,5	8,7		10	
	S00780	7,6	12,5		10	
	S00720	4,6	7,4			100
	S00721	4	7,4			100
	S00718	5,9	7		12	
	S00719	7,2	7,8			150
	S00724	3,4	3,8	8,2	12	
	S00725	3,9	3,9	7,2	12	
	S00726	2,8	2,4	7,1	12	

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S00727	4,3	5		12	
	S03566	8,7	3,3		12	
	S00729	8,9	7,5		12	
	S00730	9	6		12	
	S00731	6	7,4		12	
	S00732	4,5	5,9		12	
	S00733	6,5	4,6		12	
	S00734	18,4	15,9		12	
	S00737	3,8	2	75	12	
	S00739	4,3	7,1		12	
	S00740	4	7,3		12	
	S00741	4,9	5,9		12	

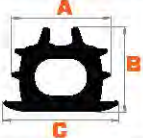
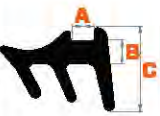
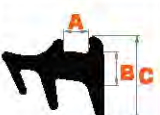
ALUMINIUM DOOR AND WINDOW SYSTEM GASKETS

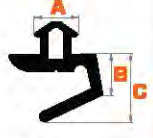
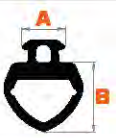
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		A	B	C	WEIGHT (kg)	METER
	S00763	10,4	10,6	19,7	10	
	2160390	5,2	5,8		12	
	S00764	10,6	8,1		10	
	2160410	6	4,3		10	
	2160420	5,8	13,3		10	
	S00765	7,1	13,4		10	
	S00766	7,1	19		10	
	S00767	4,2	6,2		10	
	2750001	6	15,3			75
	S00942	5,7	57,9	37,1		30
	S00943	5,6	29,5			50
	S00944	5,1	52,3	33,9		30

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S00768	2,2	11,6		12	
	2180003	6,3	6,8		10	
	2180012	6,5	6,7		10	
	2180032	6,4	12,6		12	
	S00947	6,4	12,6		10	
	S00955	4,9	5,5		10	
	S00957	5,5	5,6		10	
	S05214	5	6,5			500
	S05438	4,1	5,4			300
	S05208	6,2	15,4			150
	S05211	4,6	12,4			225
	S02734	8,2	12,4			700

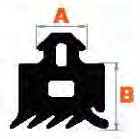


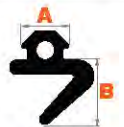
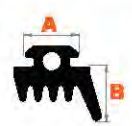
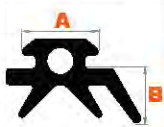
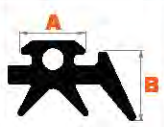
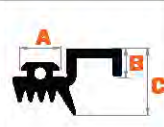
ALUMINIUM DOOR AND WINDOW SYSTEM GASKETS

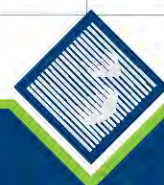
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		A	B	C	WEIGHT (kg)	METER
	S04428	4	6,7			450
	S00796	24,6	7,6	14,1		75
	S00797	6	4,4			200
	S00798	19,9	16,7	23,1	10	
	S00799	15	3,9	5		100
	2770001	3,3	5,4	4,5		600
	2770010	4,8	6,3	36,7		60
	S02189	2,1	2,1	7,7		200
	S02190	2,6	2,5	8,1		150
	S02191	3,1	3,4	10,2		150
	S02192	3,8	3,6	11,5		100
	S02193	5,8	13			60

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S02194	5,8	7,5			60
	S02195	5,1	7,6			80
	S02188	5,2	7			100
	S02197	10,5	1,3	6,9		160
	S03163	4,9	4,6	7,7		100
	S02196	7,1	15			80
	S02187 (CO-EX)	4,6	9			93
	S02166	16,5	4,4			150
	S02168	4,4	4,7			100
	S02167	4,1	6,5			300
	S04632	4,3	6,5			250
	S04633	5	6	9,9		150

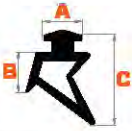
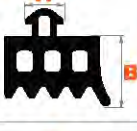
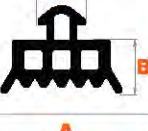
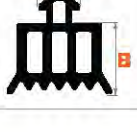
ALUMINIUM DOOR AND WINDOW SYSTEM GASKETS

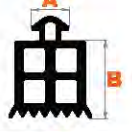
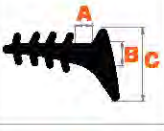
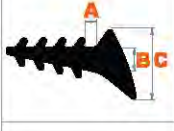
ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	Weight (kg)	METER
	S00816	5,2	6,2		12	
	S00817	6,7	16,1		12	
	S00818	6,8	6,9		12	
	S03965	6	10,5			125
	S03964	6	3,5			325
	S03963	7	3,5			300
	S04554	5,6	12,5			125
	S04553	5,6	14,5			100
	S04373	5,6	5,5			225
	S04369	5,6	7,5			175
	S00821	10				100
	S00822	12				50

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	Weight (kg)	METER
	2460001	4,7	4,5		10	
	2460010	4	7,5		12	
	S03144	4	5,5		10	
	S00738 (CO-EX)	7	5,3	8,1		200
	S01560	4,3	5,8			600
	5480011	4,3	5,9	8,5		400
	5480016	7	12			200
	S01561	7	7			250
	S03419	7	5			350
	5480035	7	7,5			250
	5480050	10,8	5,9			150
	5480070	7	5	12		175

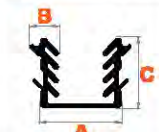
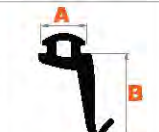
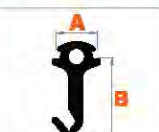
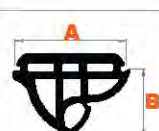


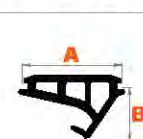
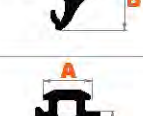
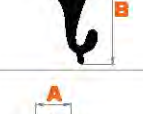
ALUMINIUM DOOR AND WINDOW SYSTEM GASKETS

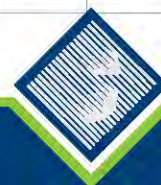
ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	5540057	3,7	3,8	7	10	
	S01605	3,7	3,7		10	
	5540067	6,5	7		12	
	5540072	5,8	6,4		12	
	5540077	6,5	3,1	4,3	12	
	5540081	8,4	12		10	
	5540088	4,9	6		10	
	5540092	4,9	9		10	
	S01606	7,2	13,3		10	
	5540106	11,3	7,9	10,2	10	
	5540112	4,9	5,5		10	
	5540117	4,9	8,5		10	

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S03130	4,2	4,2		10	
	5540160	13	14		10	
	S01607	5,2	11,1		10	
	5540180	8,4	16		12	
	S03476	21	3,7	13,5	10	
	S00948	5	12,6			75
	S02842	1,7	1,5	5,5	18	
	S02843	1,4	2,2	6,6	17	
	S02844	2,8	2,2	8	18	
	S02845	4	3,8	7,3	18	
	S02846	8	15,7		18	
	S02847	4,4	4,1	6,5	16	

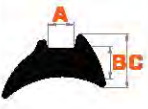
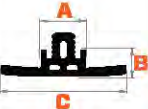
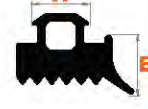
ALUMINIUM DOOR AND WINDOW SYSTEM GASKETS

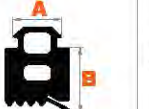
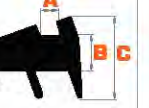
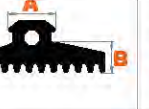
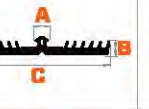
ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S01616	2,5	1,9	4,9		400
	S01625	6,6	14	10		125
	S01626	6,6	11,3	13,5		100
	S03522	30	10,5	25,5		40
	S04140	6,5			7	
	S02216	8,2	16,4		16	
	S02206	4,5	6,5		17	
	S02207	4,8	7,8	8,6	17	
	S02198	7,4	15,3		7	
	S02210	16,9	14,8		7	
	S02223	25,3	15		7	
	S05017	5,5	9,6		14	

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S02213 (CO-EX)	6,2	5,7		4	
	S05018	6,2	4,3		14	
	S02201	4,2	5,4		7	
	S05702	4	6,7		6	
	S05703	4,2	6,6		7	
	S05704	28,7	14,8		4	
	S02224 (CO-EX)	4,9	8		4	
	S02228	8	12,9		7	
	S02204	4,2	4,5		7	
	S05449	27,5	15,5		7	
	S02214	7,9	14,8		7	
	S02227	7,5	14,2		7	

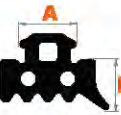
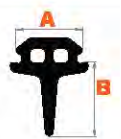
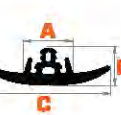
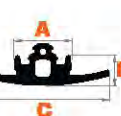


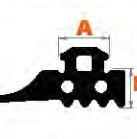
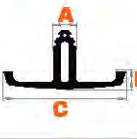
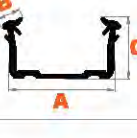
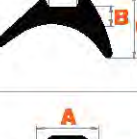
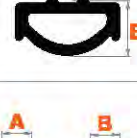
ALUMINIUM DOOR AND WINDOW SYSTEM GASKETS

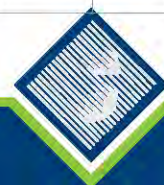
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		A	B	C	WEIGHT (kg)	METER
	S05125	3,9	3,9	7,2	12	
	S05123	3,4	3,8	8,2	12	
	S05122	8,7	3,3		12	
	S00911	13,2	12,7	37,2	10	
	2670040	9	23,5			50
	5730003	8,7	6,6			200
	5730005	7,7	8			150
	5730011	7,7	5			300
	S01667	2,6	2,5	8,3		300
	5730020	4,5	4,8			500
	5730025	8,7	8,4			150
	S01668	8,7	4,6			250

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	5730050	8,7	11,6			125
	S01669	2,6	4,5	10,3		175
	S00828	4	1,6	6,3	12	
	2390080	3,8	2	7,5	12	
	2390027	2,8	2,4	7,1	12	
	S00831	3,4	3,8	8,2	12	
	S00832	8,2	6,7		10	
	S00833	8	15		10	
	S00834	7,8	5			100
	2390051	5,2	5,1	52	16	
	S00835	4,9	6,6		10	
	S00976	18	5			75

ALUMINIUM DOOR AND WINDOW SYSTEM GASKETS

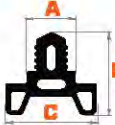
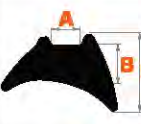
ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S00900	5,5	10,4		12	
	S00901	5,7	5,1		12	
	S00902	9,4	10,4		12	
	S00903	7,8	5,1	21	10	
	S00904	4,8	9,1		10	
	S00905	13,7	10,6	35	10	
	S00906	5,7	5,7		12	
	S04158	8,8	8,1			150
	S00907	14,9	11	35	10	
	S04699	4,2	8,3	32,5	10	
	S03324	14,2	40,7			30
	S04022	9,4	15,5		12	

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S04166	9,9	4		10	
	S04167	22,6	14,1		10	
	S04164	5,7	4,3		12	
	S04931	8,7	6,7	47,2	10	
	S05023	8,2	8,6		10	
	S05075	28,6	5,8	13,5	8	
	S05124	2,8	2,4	7,1	12	
	S05127	5	4,3		12	
	S05130	3,8	2	7,5	12	
	S01833	5,8	5		10	
	S01834	5,8	5,8	6	10	
	S01836	4,2	4,6		10	

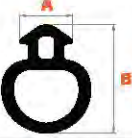
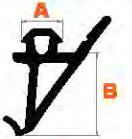


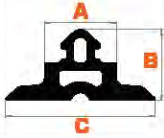
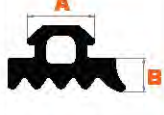
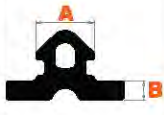
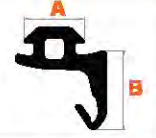
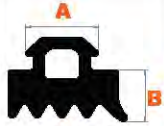
ALUMINIUM DOOR AND WINDOW SYSTEM GASKETS

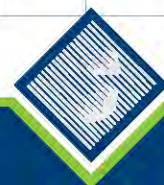
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		A	B	C	WEIGHT (kg)	METER
	S01920	4,1	3,1	6,9		300
	6020046	5,9	9,4			200
	6020050	6,1	17,5			100
	6020070	22,2	9,6	19,4		75
	S01922	3,8	4	9		300
	S04258	7,4	22			300
	S03317	15,2	14,2			100
	6020120	23,2	14,3			100
	S01923	3,8	2	6,1		350
	S00846	3,8	2,5	6,4	12	
	S00847	6	7,4		12	
	S00848	7,6	3,6		12	

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S00849	5,7	4,3		10	
	S00850	5,5	6,1	6,8	10	
	S00851	8,5	14,1		10	
	S04609	6,6	5,2		12	
	S04607	6,4	12,7		12	
	S00855	11,3	19	21,2	10	
	S00856	4,6	7,1		10	
	S00858	4,6	7,4		10	
	S00860	13,4	12,9	35,8	10	
	S04610	6,1	6,8		12	
	S04611	3,4	3,8	8,2	12	
	S00863	4	7,4		10	

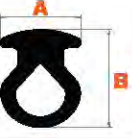
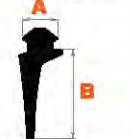
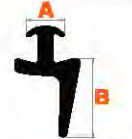
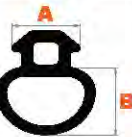
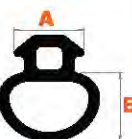
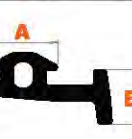
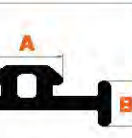
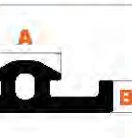
ALUMINIUM DOOR AND WINDOW SYSTEM GASKETS

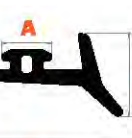
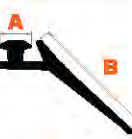
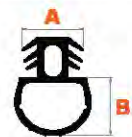
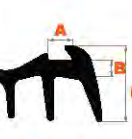
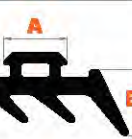
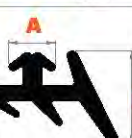
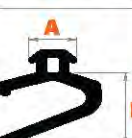
ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S00770	4,4	10,7		10	
	S04075	4,8	2,7		12	
	S04073	4,9	6,5		12	
	S04074	6,3	13,8		12	
	S00771	5,7	7		10	
	S00772	3,5	2,2	6,4	12	
	S00773	6	7,6		12	
	S00774	7,5	12,3		10	
	S00775	8	11,9		10	
	S04255	6,4	8,9	11,4	12	
	S04253	6,4	9,9	12,4	12	
	S04211	6,5	1,1		12	

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S04212	4,2	3,7		12	
	S04213	10	11,2	20,6	12	
	S04214	6,3	3,5		12	
	S04076	6,4	4,8		12	
	S04309	5,5	2		12	
	S00776	3,2	3,9	7	10	
	S04254	7	10,4		12	
	S04329	6,3	3,8	16,2	12	
	2180121	3,3	5,4	8,5	12	
	S04310	6,4	1,5		12	
	S04275	6,7	5,5		12	
	S04319	6,3	12,9	14,8	12	

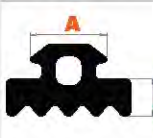
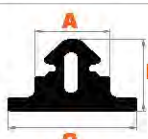
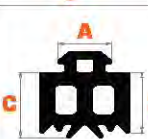
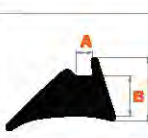


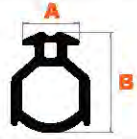
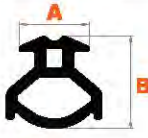
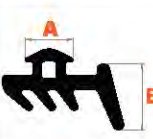
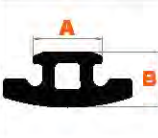
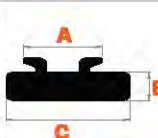
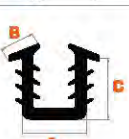
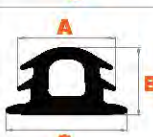
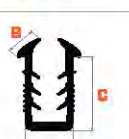
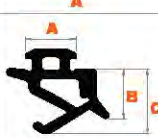
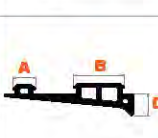
ALUMINIUM DOOR AND WINDOW SYSTEM GASKETS

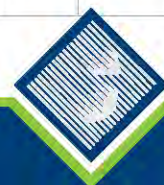
ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
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	S05398	7,1	9		10	
	S05399	4,1	12		12	
	S02234	4,5	10,1		15	
	S02235	6	6,8		16	
	S02236	6	6,8		12	
	S00672	5	4,7			100
	S00673	5,8	4,1			100
	S00674	5	2,6			100
	S00675	6	2,5			100
	S00676	11,6	15,1			100
	S00677	11,2	6,8			100

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S00678	5,2	9,6			100
	S00679	5,1	6,8			100
	S04156 (CO-EX)	7	30,9			150
	S04157 (CO-EX)	6,9	6,1	6,9		200
	S01352	12	13			50
	S01351	3,8	2,7	13		100
	S050001	6,5	7,7		10	
	S03272	6,8	6,3		10	
	S050021	7,8	14,5		10	
	S01337	4,4	9,9		10	
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ALUMINIUM DOOR AND WINDOW SYSTEM GASKETS

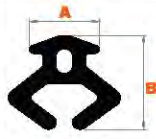
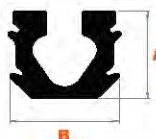
ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
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	S00684	6,6	19,7		12	
	S00685	6,9	6,3		10	
	S00686	6,6	5,8		12	
	2060051	6,4	3,6		12	
	2060061	9,7	10,6	16,7	12	
	S00690	7,2	9,3	10	12	
	S03493	2	1,8	5,8	18	
	S03494	2,3	3,2	6,3	18	
	S03495	2,4	4,1	7,1	18	
	S03498	2,1	5,8	9,2	18	
	S03497	13,4	14		15	

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S03500	5	10,2		15	
	S03499	5	7,7		15	
	S03496	4,3	6,8		18	
	S04929	4,5	4,1		18	
	S03526	9,8	4	15,5	18	
	2070010	7,1	15,6		12	
	2070030	14,5	8	16		75
	2070040	13,9	11,3	17		100
	2070050	4,5	4,2		12	
	2070060	11,4	7,4	20,5		50
	S00691	4,2	4,7	6,1	10	
	2070080	7,2	15,9	8		50

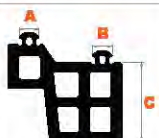
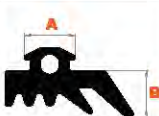


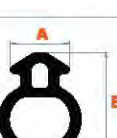
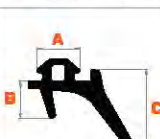
ALUMINIUM DOOR AND WINDOW SYSTEM GASKETS

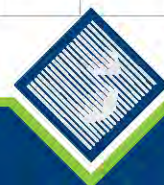
ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S04330	7,9	16,3			175
	6140060	6,2	11,2			225
	6140070	10,8	5			450
	S01999	3,4	2,1	5,5		300
	S02000	4,1	6,8			300
	S02001	7,5	5,9			275
	S02002	7,6	15,1			100
	S02003	3,4	3	6,4		300
	S02004	3,4	4	7,4		300
	S02005	6,6	7,7			200
	S02006	6,6	16,1			100
	S02007	8,2	6,7			200

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	6140170	3,8	2	7,5		400
	6140180	2,8	2,4	7,1		300
	S02008	4,5	6,8			300
	S02009	4	6,3			400
	S02010	16,5	13,5			150
	S02011	5,4	7,3			350
	6140230	8	15			75
	S02012	5,2	5,1	52		75
	S02013	7,9	17,3			175
	S02014	7,7	8,3			200
	S02015	7,6	9,7			150
	6140280	3,1	3,8	8,2		300

ALUMINIUM DOOR AND WINDOW SYSTEM GASKETS

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S04231	8,5	8,4			150
	S04232	4,6	4,6	21,5		35
	S03279	6,3	23	6,1		175
	S03276	2,7	17,5			50
	S03277	6	34,1			50
	S03268	3,4	2	5,5		300
	S03280	6,3	12,3			200
	S04280	6,4	6,3	55,9		75
	S03278	6	6,1			300
	S03344	5,6	6			250
	S03343	5,6	12			125
	S03269	5,6	5			275

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S03274	5,6	8			175
	S03275	5,6	14			100
	S03273	4,8	12,6	36		75
	S03507	9,5	15,8			10
	S00938	4,3	7			17
	S00847	5,9	7,1			12
	S00846	3,4	2,4	6,4		12
	S00940	4,9	10,1			10
	S00945	6,3	6,2	12,3		10
	S03508	6,6	3,8	5,2		12
	2800001	14,7	6,6	10,9		150
	S00794	4	6,3			250

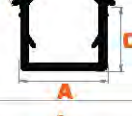


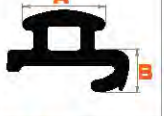
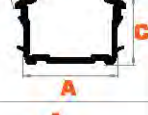
ALUMINIUM DOOR AND WINDOW SYSTEM GASKETS

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S00742	3,9	3,9	7,2	12	
	S00743	3,4	3,8	8,2	12	
	S00744	2,8	2,4	7,1	12	
	S00746	8,7	3,3		12	
	2160100	9,7	8,8	13,7	12	
	S00747	4,8	7,6		12	
	2160150	7,5	16,8		12	
	S00748	4,2	5,7		12	
	S00749	8,1	14,3		10	
	S00750	20,4	15,6		10	
	S00751	4,4	6		10	
	S00752	4,7	5,2	6	12	

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	2160220	7,9	4,1		12	
	S04545	7,8	5,4		12	
	S00753	6,6	6	8,1	12	
	S00754	3,8	2	7,5	12	
	S00755	6,5	6,8		12	
	S00756	4,6	6,4		12	
	S00757	7,7			12	
	S00758	9,8	9,8		10	
	S00759	4,2	3,3	5,5	12	
	S00760	6,6	5,8		12	
	S00761	6,8	6,9		12	
	S00762	6,4	3,6		12	

ALUMINIUM DOOR AND WINDOW SYSTEM GASKETS

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S05215	4,8	3,6			525
	S05210	4,5	2,8			550
	S05437	4	9,5			150
	S05435	3,9	7,3			225
	S05212	1,6	6,9			275
	S05216	2,2	8,6			225
	S05213	2	7			275
	S05209	2	8,4			225
	S02181	19,1	15,3	14,2		50
	S04716	23,1	5,7	17,4		100
	S02182	7	15,2			200
	S04715	2,5	8,6			400

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S02185	2,7	11,5			175
	S02183	6,9	5,4			400
	S02184	6,6	3,3			450
	S02180	24	13	15,5		50
	S04717	22,9	5,7	13,6		150
	S05521	4,2	5,4			450
	S04434	4,4	4,2	6,8		500
	S04429	27,5	15,5			75
	S04435	4,2	6,6			300
	S04430	28,7	14,8			75
	S04431	2,1	2,1	7,7		400
	S04433	3,1	3,4	10,2		250



ALUMINIUM DOOR AND WINDOW SYSTEM GASKETS

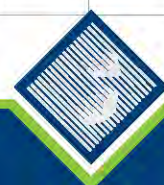
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		A	B	C	WEIGHT (kg)	METER
	S00886	3,4	2,4	6,4		225
	S00887	5,9	8,2			150
	S00888	17,2	14,5			75
	S00801	4,9	6,6		10	
	2260061	6	7,6		12	
	S00803	6,9	11,3			125
	S00804	7	6,5	19,9		60
	S00805	6,7	5,4			150
	2280025	8	6,7			150
	S00807	22	6,8			125
	2880001	15,9	14,4		10	
	2880010	4,2	5,7		12	

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	2880020	4,6	7,4		10	
	S00961	7	6,6		12	
	S00962	3,6	15	23,8	12	
	2880050	6,3	14,1		18	
	S00808	9,7	10,6	16,7	12	
	S00809	5,9	5,4		10	
	S00810	6,4	10,1		12	
	S00811	6,4	3,6	10,4	12	
	S00812	6,6	5,8	11	12	
	S00813	4,9	5,8		10	
	S00814	4,7	4,9		10	
	S00801	4,9	6,6		10	

ALUMINIUM DOOR AND WINDOW SYSTEM GASKETS

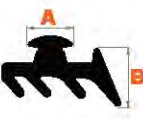
ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	Weight (kg)	METER
	5510003	5,6	6,6			300
	5510012	5,6	7,1			350
	5510020	4	5			500
	S03267	5,4	3,9			400
	5510042	5,4	15,2			125
	5510052	5,4	13,2			125
	5510062	5,4	11,2			150
	5510070	5,4	8,7			175
	5510081	5,4	6,7			225
	5510092	5,4	4,7			300
	5510110	5,6	7,1	29,8		200
	S04210	2,8	2,9	6,5		400

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	Weight (kg)	METER
	5510130	8,9	18,2			100
	5510140	7,4	20,5			75
	S01596	6,9	6		12	
	S01597	6,9	8		12	
	S01598	6,2	6		12	
	5540016	6,2	8		12	
	S01599	3,5	2	6,5	10	
	5540031	3,5	4	8,5	12	
	S01600	3,5	1,2	8,9	10	
	5540041	3,5	6	10	12	
	S01602	3,5	6	10	10	
	S01604	7,2	14,4		10	



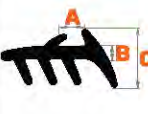
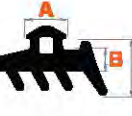
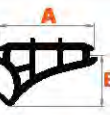
ALUMINIUM DOOR AND WINDOW SYSTEM GASKETS

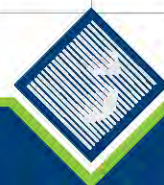
ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S02848	4,1	7,4		17	
	S02849	2,7	2,8	6,8	17	
	S02850	16,6	13,6		15	
	S00823	1,3	3,1	8,5		150
	S00824	13,5	7,2			200
	S01608	3,2	6,6			300
	S01609	3,1	2	9,1		300
	S01610	3,6	3,2	11,9		175
	S01611	3,2	4,1	12		150
	S01612	18,7	15,7			100
	S01613	4,7	5,1			400
	S01614	3,8	5,8			600

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S05644	5,3	6,9			250
	S04670	3,5	6,6			125
	S01621	9,2	14,5			100
	S05750	15,6	10			125
	S04002 (CO-EX)	9,5	14,6	20,3		50
	S01622	6,6	12			125
	S01618	6,3	14,1			100
	S01623	6,6	16			100
	S01624	6,9	10	6,1		200
	S01619	6,4	10,9	7,9		100
	S01617	6,3	7,6			100
	S01620	6,4	7,8	8,4		100

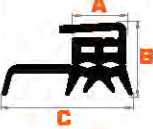
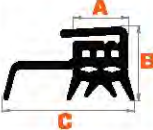
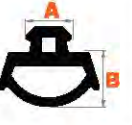
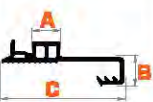
ALUMINIUM DOOR AND WINDOW SYSTEM GASKETS

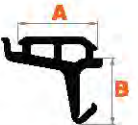
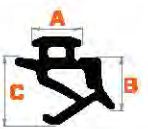
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		A	B	C	WEIGHT (kg)	METER
	S02221	6,6	16		7	
	S02222	4,4	5,8		7	
	S03333	4,4	4,1	6,5	7	
	S03331	4,1	7,4		7	
	S03295 (CO-EX)	5,7	5,1		6	
	S03788	25,7	14,9		5	
	S05495 (CO-EX)	4,4	4,2	5,5	4	
	S02199 (CO-EX)	4,6	6,5		4	
	S02203 (CO-EX)	4,3	5,4		4	
	S02202	4,8	4,8	5,2	7	
	S02209 (CO-EX)	4,7	6,4		4	
	S02212	8,4	14,9		7	

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S02215	12,2	14		7	
	S04056	5,3	14,6		6	
	S02219	5,6	12		7	
	S02205	18,4	14,3		7	
	S02229	5,8	13		7	
	S02218	6	8		7	
	S02230	5,4	7,2		7	
	S02211	4	1,8	8,2	7	
	S02208	5,2	2,7	7	7	
	S02217	9,2	6,2		7	
	S02220	26	13		6	
	S02226	17,2	14,7		7	



ALUMINIUM DOOR AND WINDOW SYSTEM GASKETS

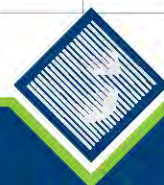
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		A	B	C	WEIGHT (kg)	METER
	5880006	7	12,5			125
	5880025	9	11,9	21,5		125
	5880030	9	11,9	21,5		125
	5880040	4,2	5			500
	5880050	6,1	15,4			175
	5880085	4,2	4,7			500
	5880090	9,8	10,1	45,6		75
	5880095	6,9	13,8			100
	S00839	7,8	6,3		10	
	S04954 (CO-EX)	9,6	9,6	22,3		20
	S00841	6,5	6,7		10	
	S00842	6,6	4,5		12	

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S00843	6,2	6		12	
	S00844	14,2	6,8		10	
	S06336	8	8		10	
	S00845	10	7,3			125
	S00894	14,7	37,6			30
	S00895	12,9	13			50
	S00896	12,1	17,4			100
	S00897	8,8	15,4			150
	S00898	16,6	13,7		10	
	S00899	4,6	5	6,4	10	
	S04700	4,9	3,7		12	
	S04701	3,8	3,4		12	

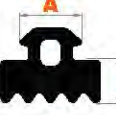
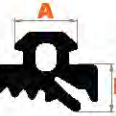
ALUMINIUM DOOR AND WINDOW SYSTEM GASKETS

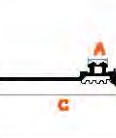
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		A	B	C	WEIGHT (kg)	METER
	S01838	7,7	16,6		10	
	S01839	6	12,1		10	
	S01840	13	16,1		10	
	S01841	4	6,7		10	
	S01842	4,4	6		10	
	S01843	3	2,1	9,3	12	
	S01844	3,5	2	6,5	12	
	S01846	2	4,1	11	12	
	S01847	2	4,3	12,9	10	
	5950061	2,6	5,1	13,6	10	
	S01849	6,1	11,1		10	
	S01850	4,6	5,1		10	

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	5950080	2,1	7,7		12	
	S01851	4,3	9		10	
	S01852	4,9	7,6		12	
	S01853	5,6	8		12	
	S01854	5,3	14,6		10	
	S01855	8,6	14,1		10	
	5950140	4,5	6,8		10	
	S01916	4,2	4,1			400
	S01918	4,2	2,3			400
	S01919	23,2	14,3			100
	6020021	5,4	5,4	9,6		40
	S04259	4,2	5,5			400

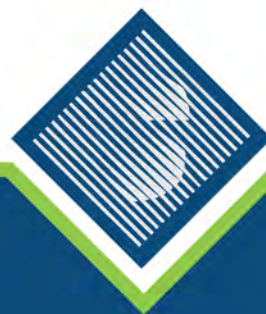


ALUMINIUM DOOR AND WINDOW SYSTEM GASKETS

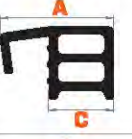
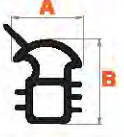
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		A	B	C	WEIGHT (kg)	METER
	S00866	7,3	17,2		10	
	S00867	6,4	4,4		12	
	S00869	11,4	19,8	19,9	10	
	S00870	6,4	4,6		12	
	S00871	6,4	5,6		12	
	S00872	6,4	7,1		12	
	S00873	6,4	11,1		12	
	S05112	5,9				300
	S01360	7,3				300
	S00876	5,3	2,9	4,3	10	
	S00878	5,7	4,3		10	
	S00879	6,4	8,7		10	

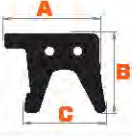
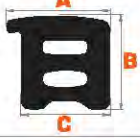
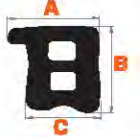
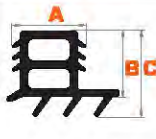
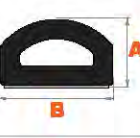
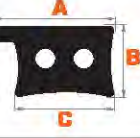
ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S00880	5	5	30,4	10	
	S00881	5,5	6,7		10	
	S00882	12,1	16,4		10	
	S00884	6,4	3,8	7,5		450
	S00885	5,9	10,6			150
	S00937	24,8	6,3	16	10	
	S05629	4,6	22,7	15,5		40
	S05696 (CO-EX)	5,6	7	37,5		100
	S02737 (CO-EX)	4,6	17,9	23,3		30

STEEL DOOR GASKETS

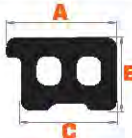
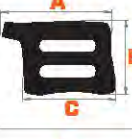
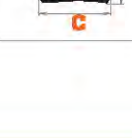


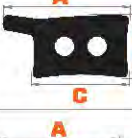
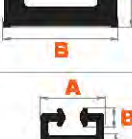
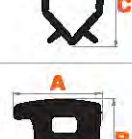
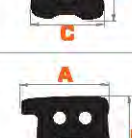
STEEL DOOR GASKETS

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S01248	26,5	22,2	21,5		50
	S01249	16,6	19,2	13,5		60
	4030020	27,7	18	15,7		50
	4030030	21,5	20,5	17,6		60
	S01252	14,8	18,2			60
	S01253	17,6	15,7	16,8		70
	4050036	26,3	9			50
	S01255	15,1	18,2			60
	S01256	13,4	6			100
	S01257	17,4	7,7			75
	S01258	17,6	15,7	19,9		60
	S01259	31,8	16	18,7		50

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S01263	23,1	19,2	19,7		40
	S01265	28,1	18,5	19		50
	S01266	32,7	16,3	17		50
	S01267	8,9	21	22,9		50
	S01268	21	18,9	18,1		60
	S01269	28,9	21,1	17,5		60
	S01270	17,4	15,8	18,9		60
	S01271	17,5	17	14,4		60
	S01272	19	15,1	22,1		40
	S01274	8,5	14,5			100
	S01275	18,5	10,8	15,2		75
	S01277	14,5	35,9			50

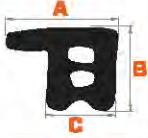
STEEL DOOR GASKETS

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S01280	18,5	12	16		80
	S01281	26	15,8	20,5		60
	S01282	24	16,1	20,1		60
	S01284	23,2	14,5	16,6		40
	S01285	26,4	14	15,7		50
	S01286	24,6	18,1	18,2		50
	S01288	24,9	18,6	15,3		60
	S01289	29,7	20,5	21,3		50
	S01290	6,8	19,4	17,2		60
	S01291	7	19,1	16,8		60
	S01292	13,9	22,5	18,8		40
	S01293	31,2	18,7	20,4		50

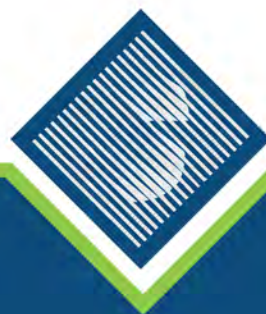
ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S01295	15,9	15,9	12		70
	S01296	12	9			100
	S01297	15	4			200
	S01298	12,6	4			200
	S01299	20,6	10	15,6		70
	4250001	24,4	17,2	14,8		60
	S01302	30,3	18,5	16,7		60
	S01303	24,9	18,7	18,2		60
	S01304	7,5	12			100
	S01305	8,9	2,4	10,1		100
	S01306	18,5	17	15,2		60
	S01307	19,1	16,8	18,7		50



STEEL DOOR GASKETS

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (Kg)	METER
	S01308	26,2	12,4	16,5		75
	S01309	26,3	19,4	16,3		50
	S01311	10,5	21,8			100
	S01313	13,1	15,3			75
	S01314	14,9	17,1			50
	S01321	8,4	6,1	8,8		125
	S01322	8,6	5,7			150
	S01323	8,6	5,7			150
	S01324	7,8	17			100
	S06137	8,7	25,7			125
	S05108	11,5	18,3			50
	S06135	8,5	20,6			150

WOODEN DOOR AND WINDOW SYSTEM GASKETS

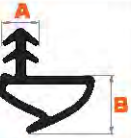
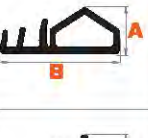
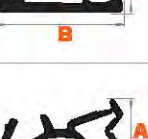
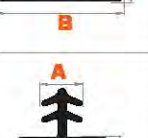


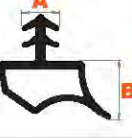
EPDM WOODEN DOOR AND WINDOW SYSTEM GASKETS

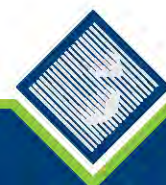
ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S01310	3,4	6,8			200
	4380010	11,3	20,6			100
	4010010	3,3	7,1			200
	4010001	3,3	8,6			175
	4010015	4,3	6,2			225
	4050010	4,2	7,2			150
	4320010	3,6	8,5	7,2		350
	S04286 (BLACK)	8,2	17,1			200
	S04327 (BROWN)	8,2	17,1			200
	4180001 (BLACK)	8	18,8			100
	4180002 (BLACK/ BROWN)	8	18,8			100
	4180010 (BROWN)	10	20,1			100

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	4310001	8,3	19,6			100
	S02768 (BLACK/ BROWN)	7,2	18,5			200
	S02774 (BLACK/ BROWN)	8,1	18,8			200
	S02176 (BLACK/ GREY)	3,5	9,6			200
	S02177 (BLACK/ GREY)	8,2	18,4			200
	S02179 (CO-EX)	4	5,5			225
	S02175 (CO-EX)	4	4,3			300

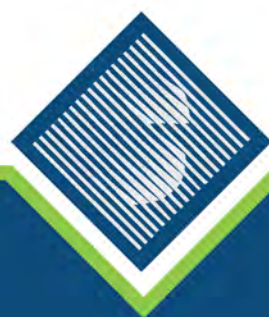
TPV WOODEN DOOR AND WINDOW SYSTEM GASKETS

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S02346 (BROWN)	4,1	6,5			125
	S02347 (WHITE)	4,1	6,5			125
	S02348 (BLACK/ WHITE)	4,3	5,7			75
	S02349 (BLACK/ BROWN)	4,3	5,7			75
	7020010 (BROWN)	6,7	17,5			100
	7040003 (BROWN)	8,7	11,6			300
	7040010 (BROWN)	10,3	15,8			100
	S04295 (BROWN)	8,3	7,1			200
	S02351 (WHITE)	8,8	17,4			200
	S02352 (BROWN)	8,8	17,4			200
	S02353 (BLACK)	8,8	17,4			200
	S02350 (BLACK/ BROWN)	4,6	5			75

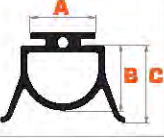
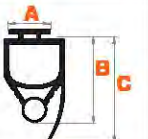
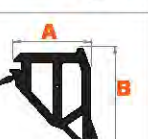
ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S02354 (BLACK/ BROWN)	4,6	7,2			50
	S02355 (WHITE)	7,2	18,5			200

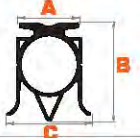
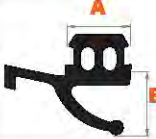


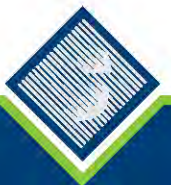
AUTOMATIC DOOR GASKETS



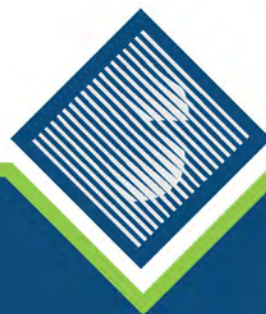
AUTOMATIC DOOR GASKETS

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S02739	7,6	7,6		12	
	S02740	7,3	7,2	10	12	
	S04267	4	22			200
	S02741	4,4	3	5,2		475
	S02738	22	21,5	25,5		30
	S03975	5	47,5			125
	S02742	22	17,7	48		60
	S04902	5	43			125
	S05054	22	27	55,5		55
	S03994	16,5	1,6	17		100
	S04973	16,5	1,6	17		100
	S04908	15,9	1,6	21,3		100

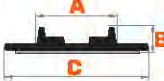
ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S04905	9	1,6	8,6		100
	S04337	7	68,1			75
	S04338	7	69,5			50
	S04339	23,4	19,5	31,1		40
	S05842	38,5	52,5	42		300
	S03452	6	88,4			50
	S05483	14,2	4,8			



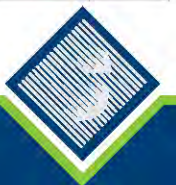
SELF-ADHESIVE GASKETS



SELF-ADHESIVE GASKETS

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	S02062	8	4,3			350
	S02063	8	6,3			350
	S04063	19,9	6	36		160
	S04064	19,9	6	36		160
	S04065	19,9	6	36		160
	S04066	19,9	6	36		160
	S04694	4,7	4			700
	S00980 (BLACK)	9	5,5			200
	3030025 (GREY)	9	5,5			300
	3030005 (WHITE)	9	5,5			300
	3030035 (WHITE)	9,5	3,1			400
	3030010 (BLACK)	9,5	3,1			400

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WEIGHT (kg)	METER
	3030030 (GREY)	9,5	3,1			400
	3030020 (BROWN)	9	5,5			200
	3260001	11,9	12,3	16,1		100
	3260010	8,1	4,3			500
	3260020	15,8	8,8			100
	S04143	9,6	5,6			300
	S05108	11,5	18,3			50
	S01324	7,8	17			100
	S01297	15	4			200
	S01298	12,6	14			200
	S01274	8,5	14,5			100
	S01256	13,4	6			100



SELF-ADHESIVE GASKETS

ARTICLE	SYSTEM CODE ERP CODE	DIMENSIONS			QUANTITY	
		A	B	C	WGHT (Kg)	METER
	S01257	17,4	7,7			75
	S01304	7,5	12			100
	S02044	8	1			200
	S01048	26	9			50
	S01049	25	9,2			50
	S01050	25,6	13,3			40
	S00988	5	8			100
	S06135	8,5	20,6			150
	S06137	8,7	25,7			125

NOTES

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