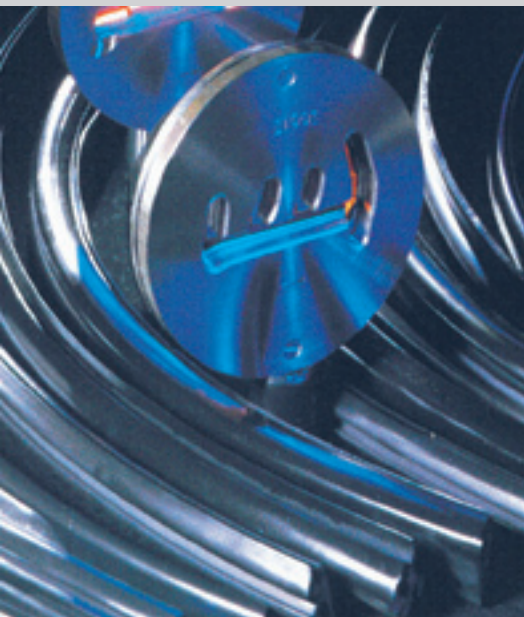




The Best Customised Gaskets



”The development of high-quality products starts in the planning phase”

Gasket solutions from decades of experience



FinnProfiles has more than 20 years of experience in manufacturing gaskets. Our production range includes thousands of profiles, with EPDM rubber, silicone, and TPE as the main raw materials. Our production equipment and the competence of all staff using it are constantly developed. FinnProfiles has long been the leading gasket profile manufacturer in Finland, using the most extensive range of materials.

We offer reliable co-operation

We want to create a partnership with the customer that brings benefits to both parties. We put our experience, design expertise, and high-quality manufacture at the customers' disposal. Our in-house tool manufacturing capabilities enable us to create individualised solutions in a cost-efficient manner. We can also flexibly produce small quantities and short series'. We believe that the best possible results can be obtained by combining the expertise of the two parties



Individualised customer service

Our philosophy of doing business is through personal, individualised service. This ensures that the customer receives a high-quality and durable product for the required application. Thanks to our broad and versatile machine base, the profiles can be manufactured quickly and flexibly.

”The best gaskets
are made of
the best materials”

Extensive selection of materials

Our raw material selection includes several rubber, silicone, and thermoplastic elastomer options. The silicone compounds are manufactured in our own mixing plant, which enables, for example, different, individualised options for the hardness and colour.

RUBBER

The quality of rubber makes it suitable for several applications, such as the automobile, construction, and engineering industry. The type of rubber to be used is determined by the purpose of use and application. There are different compounds, of which the most frequently used are EPDM, CR, SBR, NBR, and IR/SBR.

TPE

The characteristics of TPE – thermoplastic elastomer – are similar to those of rubber, and it also enables high-quality soft and hard combination products. TPE is a widely used solution for gaskets in both the window and door industry.

SILICONE

Silicone is an excellent material for gaskets, which are to be used in demanding conditions, due to its excellent weather and heat resistant properties. Silicone gaskets can also be manufactured to meet the requirements set for products that come into contact with foodstuffs.

LTC SILICONE

Produced exclusively by FinnProfiles, LTC silicone is suitable for a variety of fire-resistance rated solutions. These products are used widely in the train, shipbuilding, and construction industry. The material has been certified in accordance with various standards, such as DIN, NFF, BS, UL 94, and IMO.





”Internationally renowned expertise”

FinnProfiles offers services from design to post-processing

We also offer extensive post-processing possibilities, such as product decals, various linking and connection jobs, corner and ring vulcanisation, and bespoke processes (die-cutting, water cutting, perforations, etc.).



FP FinnProfiles Oy

- Annual turnover: ~ € 8 million
- Staff: ~ 55
- Credit rating: AAA
- Proportion of production exported: 30%



FP FinnProfiles Oy

Headquarters and factory

Paljekatu 1, FI-38200 Sastamala
Tel. +358 20 769 1280, fax +358 3 512 5220

Factory

Lieksentie 10, FI-91100 Ii
Tel. +358 20 769 1290, fax +358 8 817 6092

www.finnprofiles.com

E-mail: info@finnprofiles.com