2026 ENGLISH

Specialist in commercial fridge and freezer door seals

www.dsu-nl.com

In-house production | Extensive product range | +1 Order from 1 piece | Always a fitting solution | Support with selecting the correct profile | Fast delivery

DSU Fridge Seal B.V.
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The Netherlands

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sales@dsu-nl.com
www.dsu-nl.com
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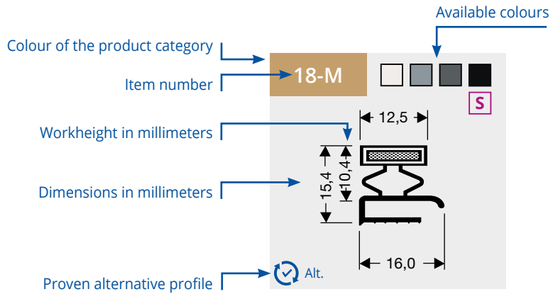
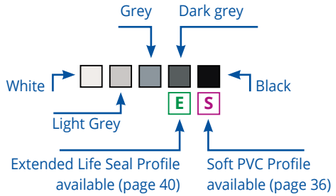
Instructions for using the illustrations





Instructions for printing

50 mm

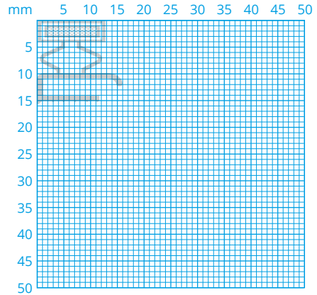
Please print this catalog on 100%

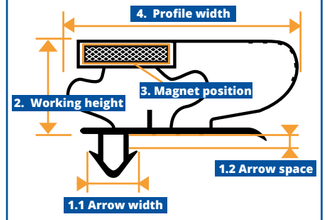
Compare the points below when searching for an (alternative) profile.

Scan the QR code and read the full instruction on our website.

Place a profile cross-section in the upper left corner and take a picture. Send the picture via WhatsApp, email or upload via the website.

WhatsApp
+31 6 30 50 3000





All profile drawings in the catalog are shown on the scale 1:1.

About us

Since the start, in the early '70s, DSU has grown to become a company specialising in the manufacturing of bespoke refrigerator and freezer seals for commercial refrigeration equipment.

With our products we serve commercial refrigeration and kitchen maintenance companies. We also deliver our (magnetic) seals to refrigeration equipment manufacturers and spare parts dealers.

Always a suitable solution
"Always a suitable solution" that is our goal. With over 220 different seal profiles available from stock. DSU is the leading manufacturer of bespoke refrigerator and freezer seals on the European market.
Are you unable to find the profile you are searching for or do you have any doubt about the matching profile? Send us a photograph of the cross section via email or WhatsApp. We are glad to help you find the right profile or a suitable alternative.

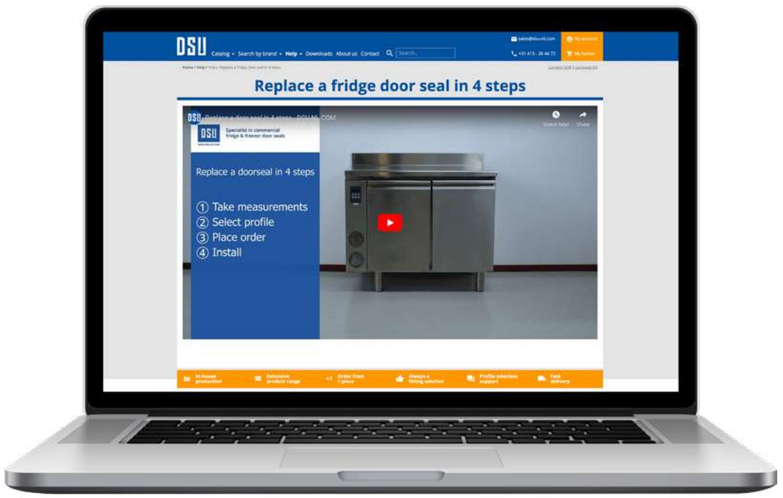
Search by brand
An overview with the seal profiles used by brand you can find on our website.

Fast delivery
We have our own in-house manufacturing department. This enables us to manufacture bespoke seals quickly. Our regular lead-time is 2 – 4 working days.

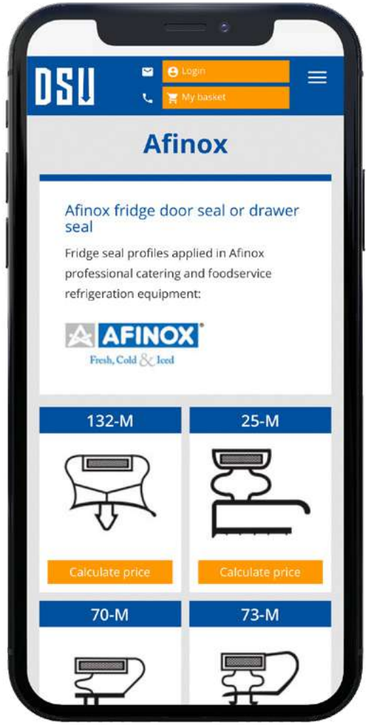
Express orders are shipped the same day if received before noon (CET). Express orders are subject to a surcharge with a maximum of 10 seals per order.

Quality
Competent employees manufacture bespoke seals with utmost care and precision so they will fit perfectly in the door or drawer.
We exclusively utilise materials from approved suppliers. The chance of a manufacturing defect is reduced to an absolute minimum through our quality assurance system.

Serial production
Large numbers of seals (50+) with similar dimensions can be mass produced at attractive prices. Contact our sales department with your inquiry.



Watch the instructional videos on our website



Profiles overview by brand

Replace a seal in four steps

① **Take measurements**
② **Profile selection**
③ **Order**
④ **Installation**

See instructional videos on our website under "help" or scan the QR code

① Take measurements

Taking correct measurements is important when ordering made-to-measure door seals. There are three methods to determine the seal measurements.

- A size (Outside-to-Outside)
- B size (Magnet-to-Magnet)
- C size (Dart-to-Dart)

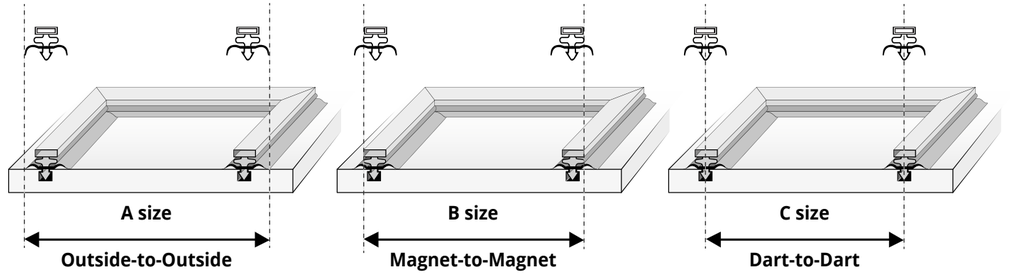
A size
The outside-to-outside measurements (A size) are most commonly used to determine the fridge seal dimensions (width x height). A size example, see page 25. We advise to take outside-to-outside measurements while the seal is still fitted in the door or drawer.

The A size can be applied for any type of fridge seal.

B size
Magnet-to-Magnet (B size) is measured from outside of the seal magnet to outside of the seal magnet on the opposite side.
This method is not commonly used.

C size
For push-in (dart type) profiles we advise to take the dart-to-dart (C size) measurements. C size example, see page 23. This is commonly referred to as the centreline measurements. In practice this means you measure inside the door or drawer from the inside edge of the slot on one side to the outside edge of the slot on the other side.

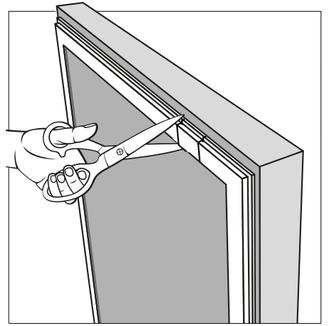
This is the preferred method because it gives the most precise measurements.

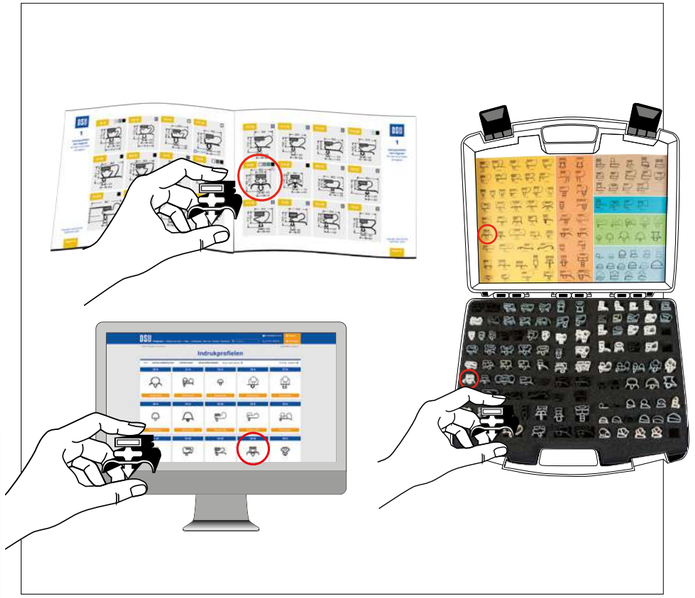


② Profile selection

Identify the seal profile with the fridge seal cross-section. You can see the cross-section by cutting the seal at the top side using scissors or a craft knife.

If you know the equipment brand you can find all the profiles used by brand on our website. Brand not known? Compare the cross-section with the drawings (scale 1:1) in our catalogue or use our professional sample case.





Professional sample case
We have compiled a professional sample case for engineers. The sample case contains over 100 of the most commonly used seal / gasket profiles. This sample kit can be ordered on our webportal.

Are you unable to find the profile you are searching for? Or do you have any doubt about the matching profile? Send us a photograph of the cross-section via WhatsApp (+31 6 30 50 3000), email or through our website www.dsu-nl.com. We are glad to help you find the right profile or a suitable alternative.

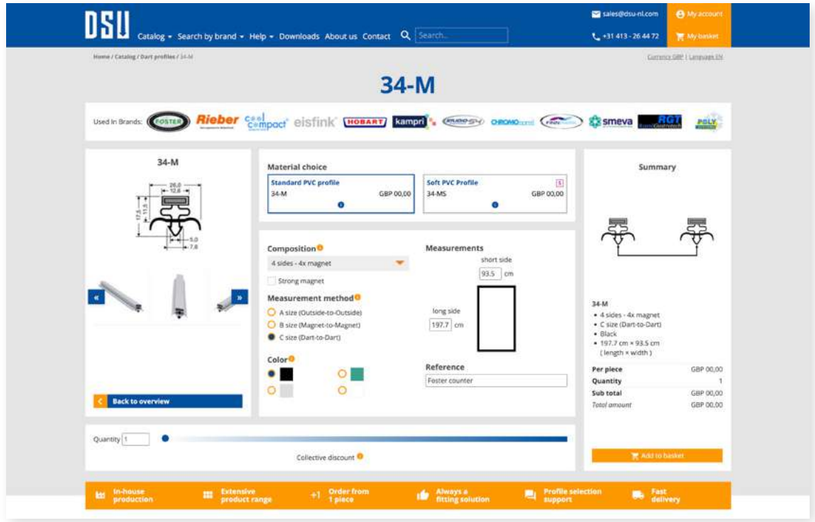
It is also possible to send a cross-section of the seal by post along with our order form. The order form can be found on our website.

www.dsu-nl.com/en-EU/downloads

③ Order

Use our online seal configurator for the easy composition of a bespoke fridge seal.

- Website *www.dsu-nl.com*
- E-mail *sales@dsu-nl.com*
- Mail *Neutronenlaan 1, 5405 NG Uden, The Netherlands*
- Phone *+31 413 264 472*



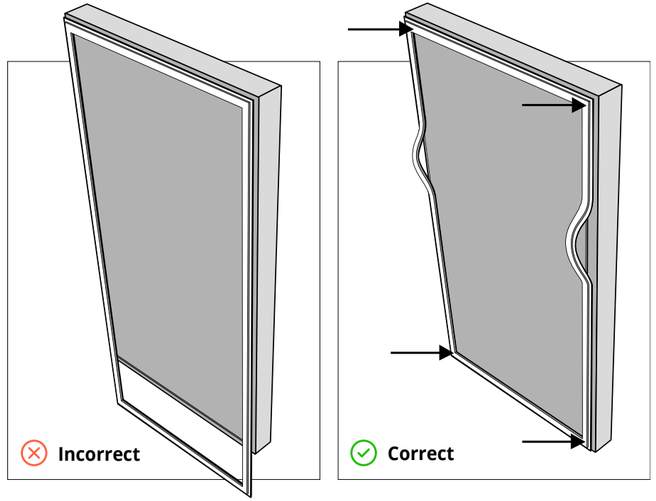
④ Installation

Before installation

- Take the seal from the box upon receipt.
- Always hold the seal by its corners to keep the magnetic strip from breaking.
- Lay down and unfold the seal.
- Allow the seal to reach the ambient temperature
- Wrinkles and creases (caused by transportation or storage) can be removed by gently warming the seal with a blow-dryer or heat gun.
- Gently remove the old seal from the door or drawer.
- Clean the door or drawer tracking and cabinet face thoroughly. Use a clean cloth and professional fridge seal cleaner.
- Disinfect the door or drawer tracking and cabinet face with an approved disinfectant. Let it sit for 30 seconds and wipe dry with a clean cloth before placing the new seal.

Installation

- Place the corners of the seal first followed by the short and long sides, this to keep the seal from stretching.
- With push-in (dart) seal profiles: check all the way around if the seal is fully secured in the tracking.
- Remove any creases or cracks by gently warming the seal with a blow-dryer or heat gun.



- Directly after installation a magnetic seal can have less power of attraction. It can take several weeks for the magnet to reach its optimal power of attraction.
- In case a corner breaks during installation this can be repaired by using superglue.

Check the following points in case the seal does not seal the fridge correctly after installation

- Are the profile and measurements ordered correctly?
- Is the seal properly pushed into the tracking all the way around?
- Have all creases or cracks been removed with a blow dryer or heat gun?
- Is the door, drawer or lid not crooked or twisted?
- Does the cabinet face contain a counter magnet that repels the seal?
- Does the seal wrench on the hinge side? If so, put the door without hinges against the cabinet and re-install the hinges.

Maintenance

The life span of a fridge seal will be extended when properly cleaned on a daily basis. Fats & Food spills cause the material that seals are made of to dry out and get brittle which then cause it to rip easily. Cleaning daily can prevent this from happening. Be mindful that an intact and clean seal is also important for general kitchen hygiene and food safety.

Advice

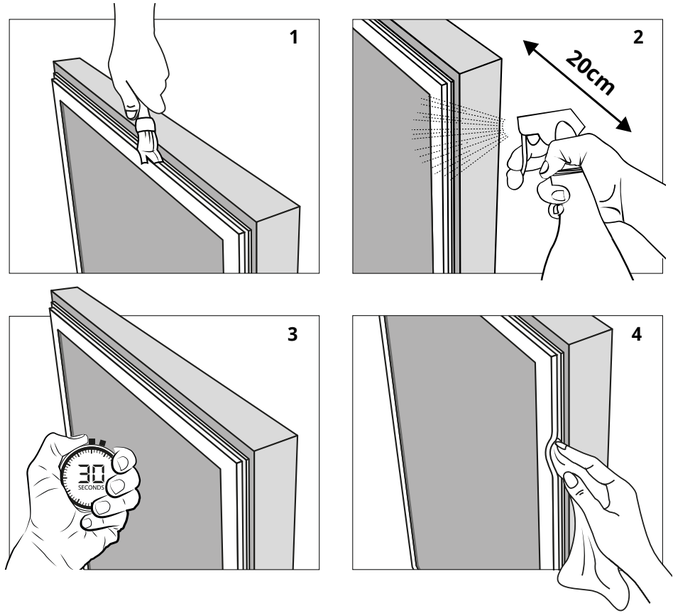
A split, worn or broken fridge seal has a significant impact on the cooling capacity and energy consumption of refrigeration equipment. Without a proper seal, the refrigerator or freezer “leaks” cold air causing the cooling compressor to run more frequently or even continuously in order to keep the cabinet contents at the set temperature. Maintenance of fridge seals is important for food safety; it avoids maintenance cost and reduces the energy consumption up to 25%.

General

Use a soft dry cloth with a professional fridge seal cleaner or a heavily diluted water-based cleaning agent for maintenance. Be mindful that aggressive cleaning agents, such as all-purpose cleaners, santitisers, oven cleaners and aggressive degreasers cause irreparable damage when used on fridge seals.

Cleaning

1 Remove any visible forms of contamination such as crumbs from in-between the folds of the seal. Use a brush or a clean dry cloth. Don’t use any sharp objects to get in-between the folds because this can cause irreparable damage to the seal.
2 Apply the (diluted) cleaner on the seal with the spray bottle or a cloth.
3 Let it sit for 30 seconds.
4 Wipe dry with a clean dry cloth, also between the folds. Repeat treatment until the seal is entirely clean.



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Dart profiles with magnet

Available as frame or profile length.

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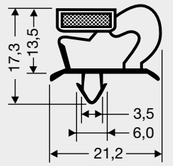

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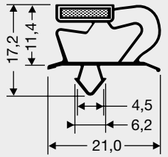

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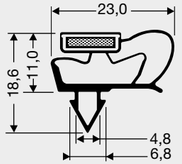

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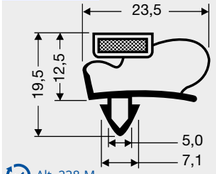

Alt. 238-M

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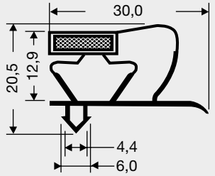

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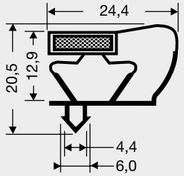

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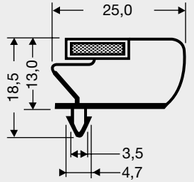

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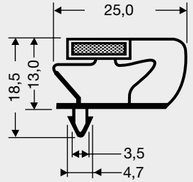

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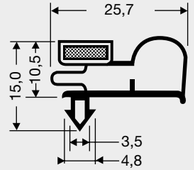

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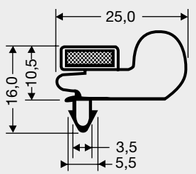

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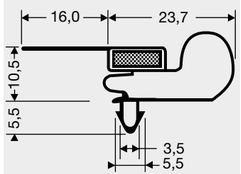

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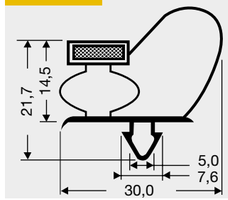

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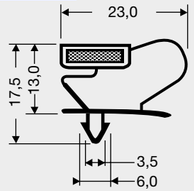

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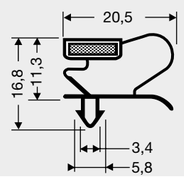

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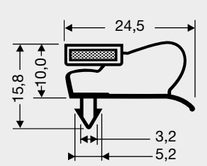

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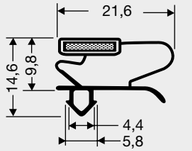

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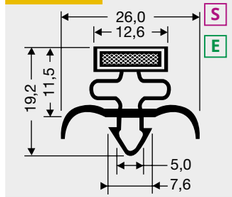

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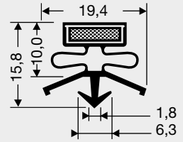

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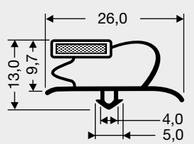

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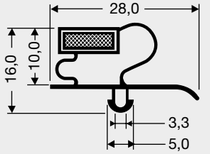

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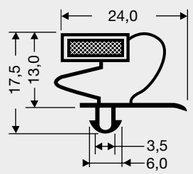

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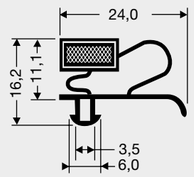

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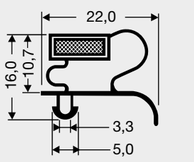

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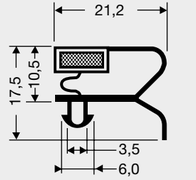

1

Dart profiles with magnet

Available as frame or profile length.

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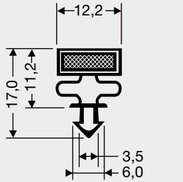
1

Dart profiles with magnet

Available as frame or profile length.

31-M



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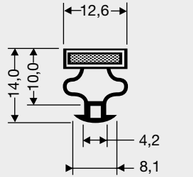

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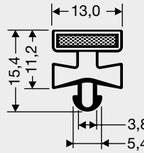

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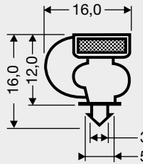

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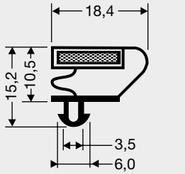

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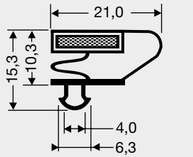

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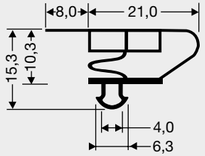

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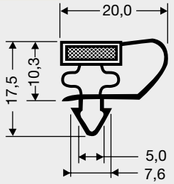

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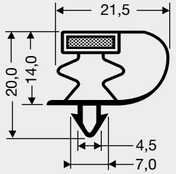
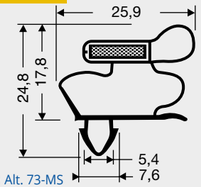


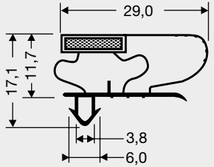
483-M



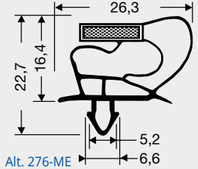
Alt. 73-MS

276-ME

E



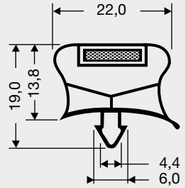
414-M



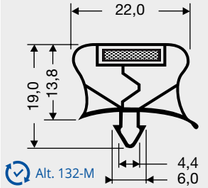
Alt. 276-ME

132-M

E S



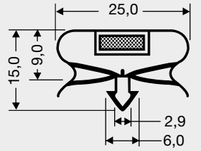
232-M



Alt. 132-M

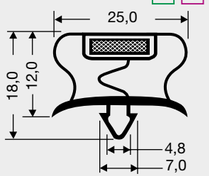
332-ME

E

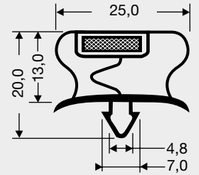


195-M

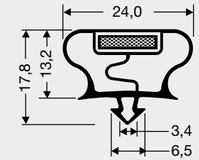
E S



295-M

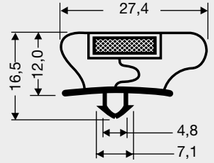


395-M

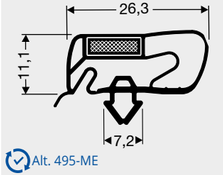


495-ME

E

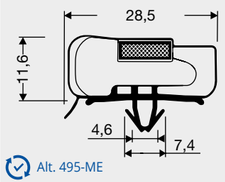


505-M



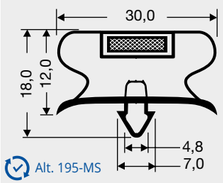
Alt. 495-ME

595-M



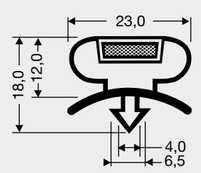
Alt. 495-ME

695-M

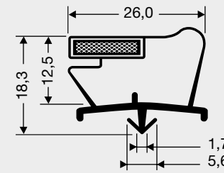


Alt. 195-MS

307-M



403-M



1

Dart profiles with magnet

Available as frame or profile length.

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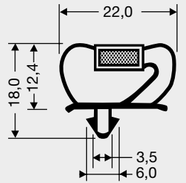
1

Dart profiles with magnet

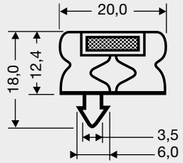
Available as frame or profile length.

32-M

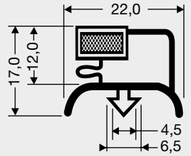
S



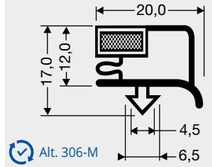
432-M



306-M

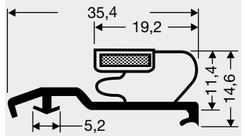


308-M



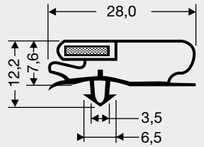
Alt. 306-M

119-M

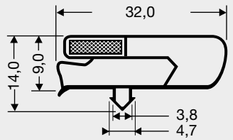


171-M

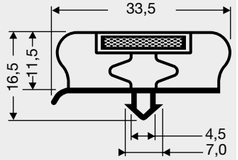
E



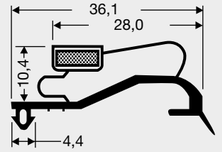
305-M



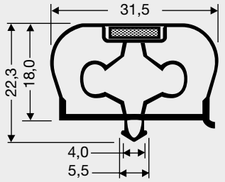
405-M



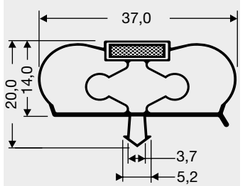
129-M



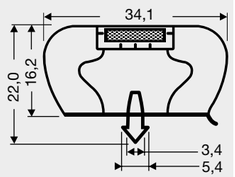
201-M



301-M

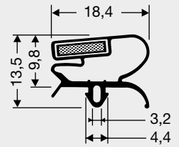


401-M

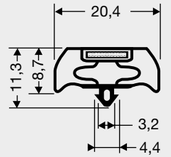


124-ME

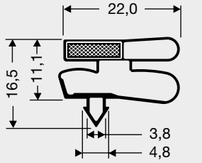
E



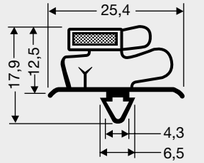
123-M



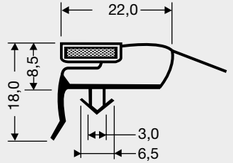
304-M



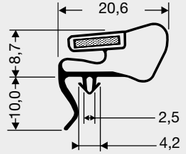
310-M



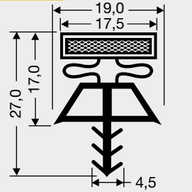
170-M



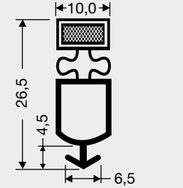
270-M



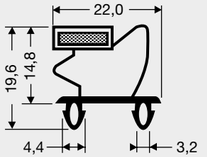
182-M



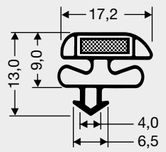
184-M



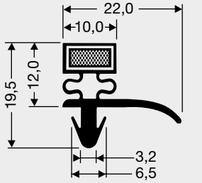
177-M



313-M

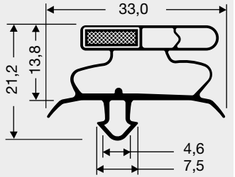


314-M



300-ME

E



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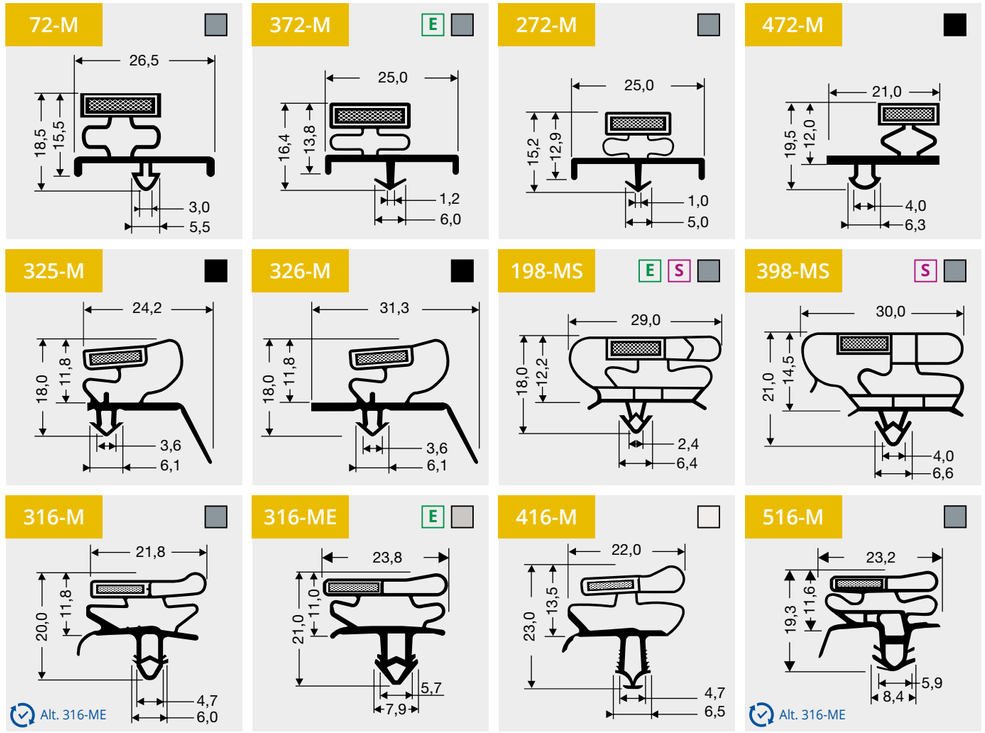
DSU

1

Dart profiles with magnet

Available as frame or profile length.



How to take the dart-to-dart measurements (C size)

Remove the seal from the track to take the dart-to-dart measurements.

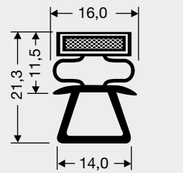
Measure from the inside edge of the slot on one side to the outside of the slot on the other side.

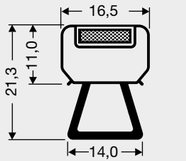
Scan QR-code for instructionvideo

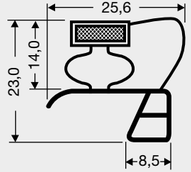
DSU

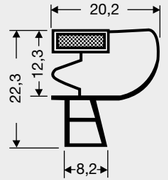
2

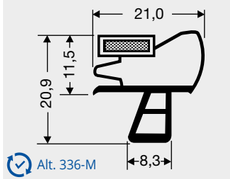
Dart profiles, large dart with magnet
Available as frame or profile length.

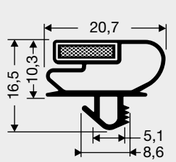
71-M
S


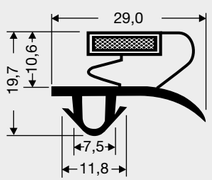
302-M
E S


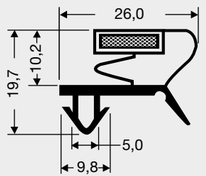
78-M


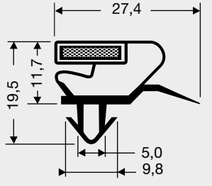
80-M


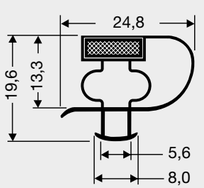
162-M


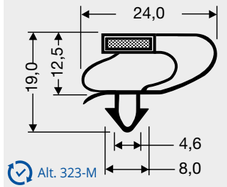
336-M


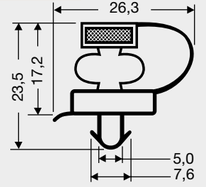
81-M


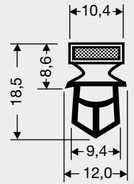
82-M
E S


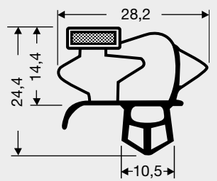
324-M


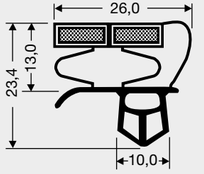
323-M


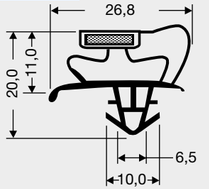
423-M


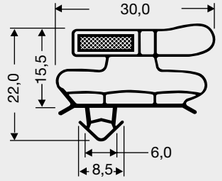
329-M


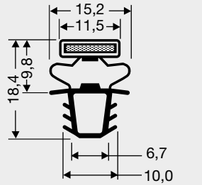
112-M


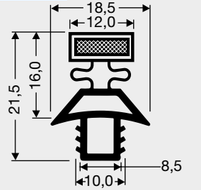
79-M


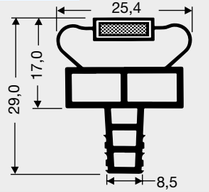
179-M


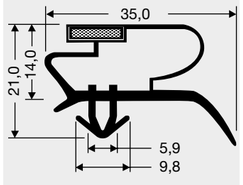
296-MS
E S


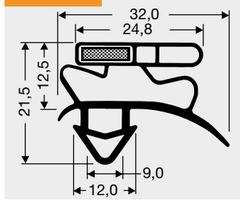
298-M


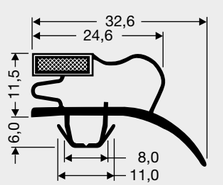
211-M


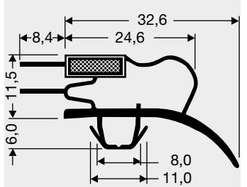
311-M


312-M


281-M


315-M


381-M


381-MB


DSU

2

Dart profiles, large dart with magnet
Available as frame or profile length.

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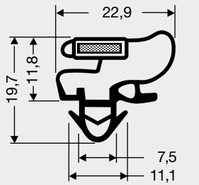
2

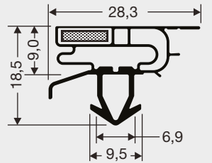
Dart profiles, large dart with magnet

Available as frame or profile length.

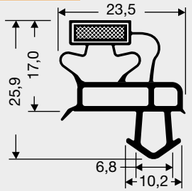
322-M



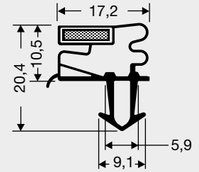
196-ME E



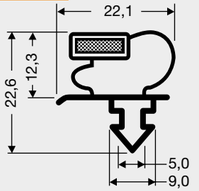
199-ME E



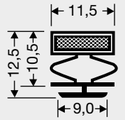
299-M



317-M



118-M



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How to take the outside-to-outside measurements (A size)

We advise to measure the seal width and height while it is still fitted in the door or drawer.

The outside-to-outside measurements (A size) can be applied for all types of fridge seals.

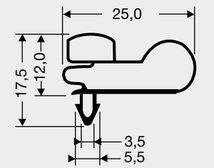
DSU

3

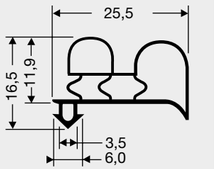
Dart profiles without magnet

Available as frame or profile length.

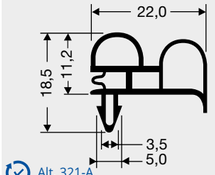
30-R



30-A

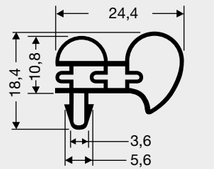


21-A



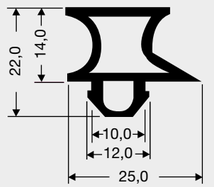
Alt. 321-A

321-A



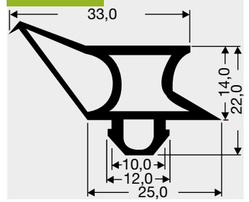
172-AS

S

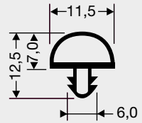


172-BS

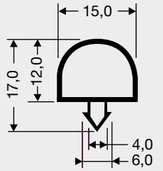
S



22-A

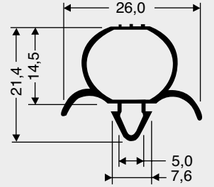


28-A



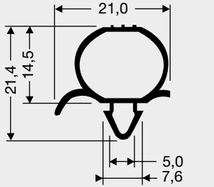
20-AS

S

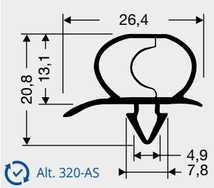


320-AS

S

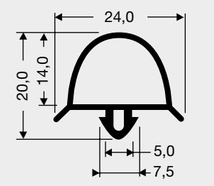


420-A

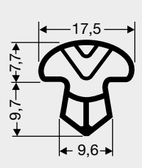


Alt. 320-AS

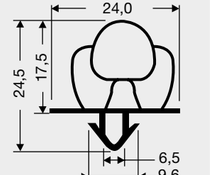
29-A



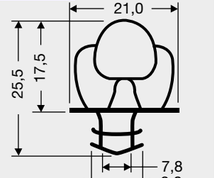
36-A



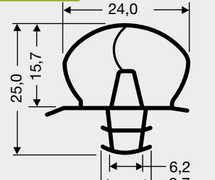
24-A



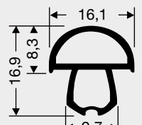
27-A



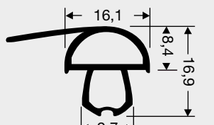
227-A



222-A

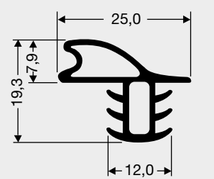


222-B

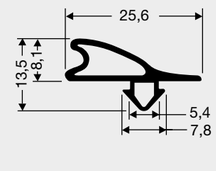


62-AS

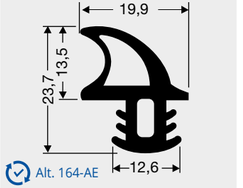
S



63-A

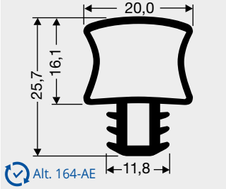


61-A



Alt. 164-AE

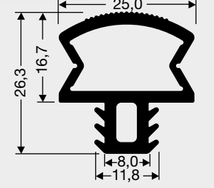
64-A



Alt. 164-AE

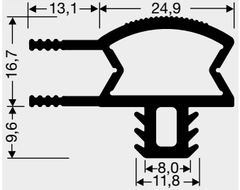
164-AE

E



164-BE

E



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3

Dart profiles without magnet

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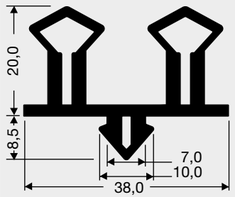
3

Dart profiles without magnet

Available as frame or profile length.

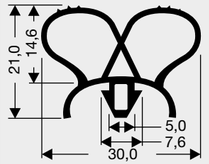
42-AE

E



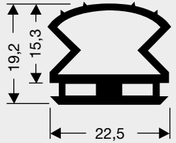
41-AE

E



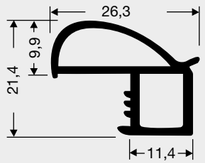
51-AE

E



65-A

E



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Fix door seal deformations with a heat gun

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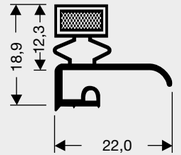
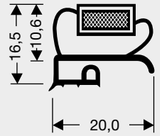
4

Lip profiles with magnet
Available as frame or profile length.

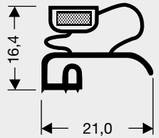
16-M



39-M

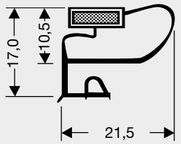


46-M

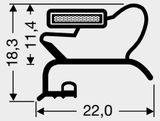


Alt. 66-M

66-M

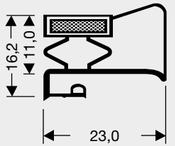


67-M

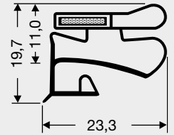


Alt. 66-M

205-M

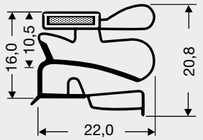


68-M

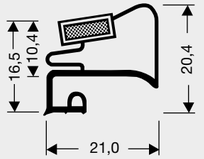


Alt. 168-M

168-M



327-M



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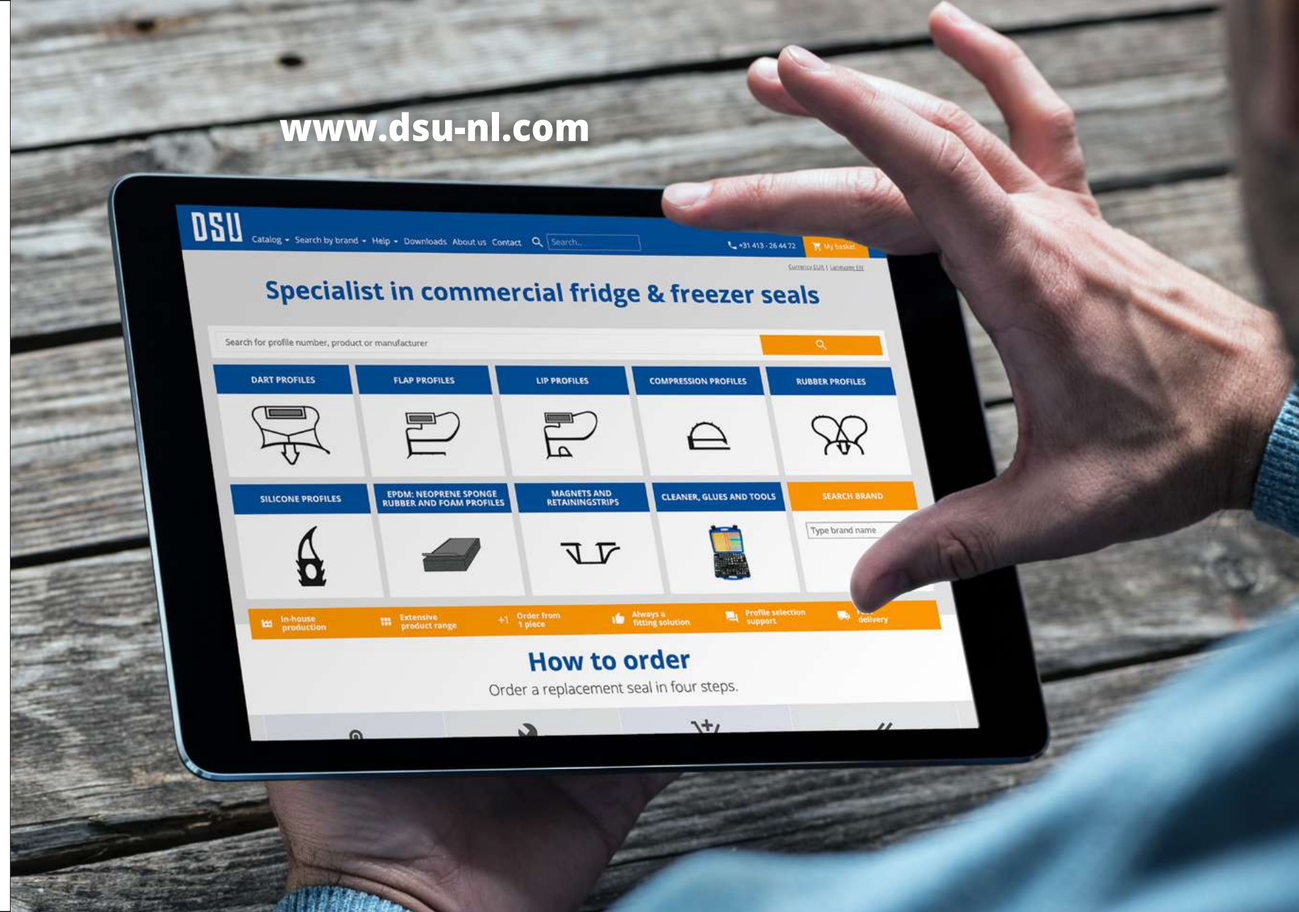

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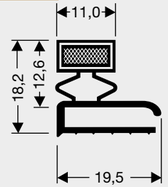
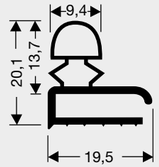
5

Flap profiles with magnet
Available as frame or profile length.

15-M

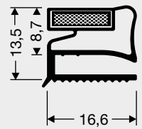


15-R

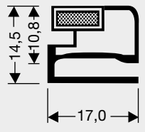


128-ME

E



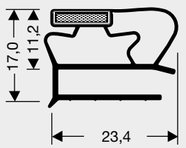
35-M



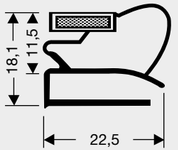
Alt. 128-ME

120-ME

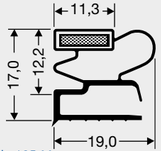
E



121-M

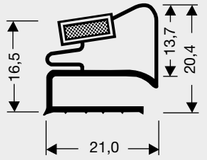


328-M

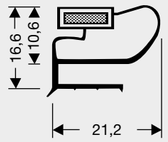


Alt. 135-M

127-M

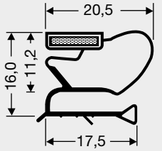


135-M

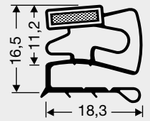


136-M

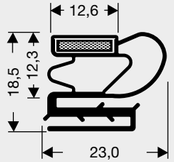
S



137-M

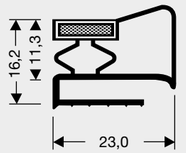


237-M

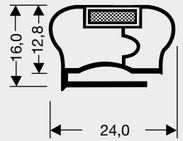


Alt. 137-M

105-M

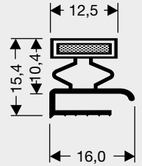


17-M

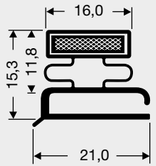


18-M

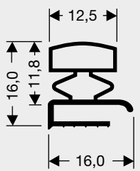
S



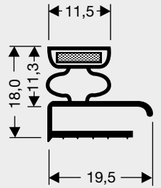
318-M



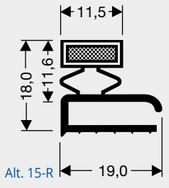
18-R



25-M

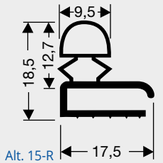


45-M



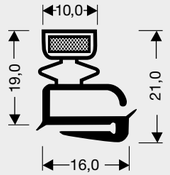
Alt. 15-R

45-R

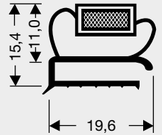


Alt. 15-R

100-M

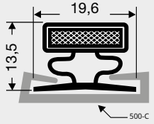


19-M



500-ME

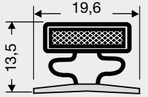
E



In combination with profile 500-C

501-ME

E



Installation with tape
(Tape sold separately)

DSU

5

Flap profiles with magnet
Available as frame or profile length.

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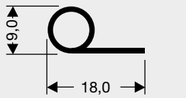
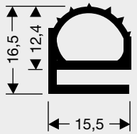
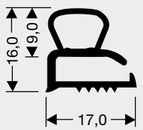
4-A



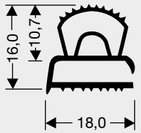
6-A



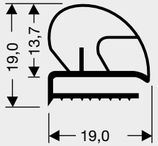
7-A



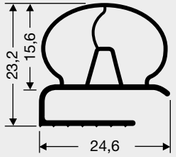
9-A



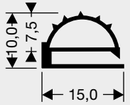
10-A



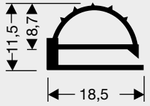
210-A



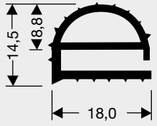
122-AS



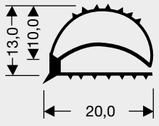
102-AS



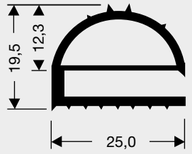
104-AS



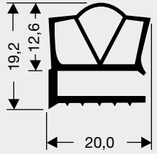
158-AS



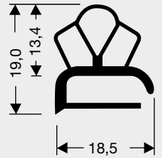
169-A



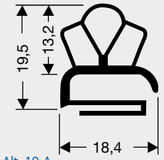
8-A



19-A

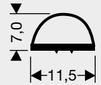


138-A

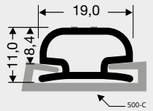


Alt. 19-A

23-A



500-AE



In combination with profile 500-C

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Compression profiles without magnet
Available as frame or profile length.

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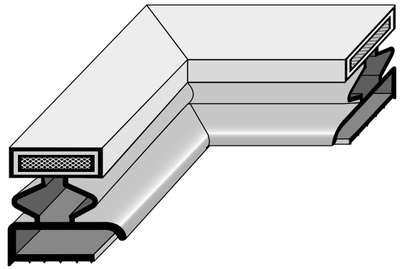
> ! *Attention: Check carefully if you are dealing with a counter (welded) profile. These are very rarely used.*

Profiles which can be counter-welded

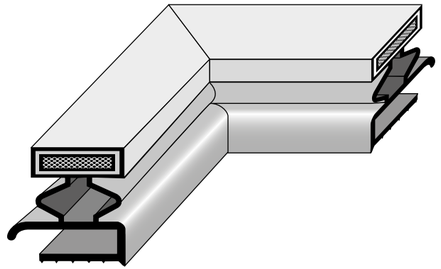
With counter welding, the profile is mirrored horizontally. The flap profiles are open outwards in the counter-welded variant instead of inwards which is standard. The result for dart type profiles is that the magnet which is positioned on the outside of the seal as a standard is then positioned on the inside.

These profiles can be produced counter-welded as a standard. On request, we can investigate for the other profiles in this catalogue to be offered as counter-welded.

Example

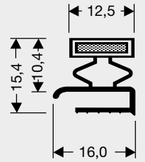


Normal 18-M
Flap open to the inside

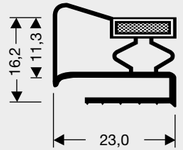


Contra 18-MC
Flap open to the outside

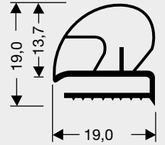
18-MC



105-MC



10-AC



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Profiles which can be counter-welded

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Information on available material compositions

Besides the standard profiles made of PVC, DSU also offers profiles in a different material composition. Each material has specific properties with regard to temperature range, ease of installation and service life.

	Standard Profiles	Soft Profiles	Extended Life Profiles
Material	PVC	Soft PVC	TPE
Profile code	-M, -A *(195-M)*	-MS, -AS *(195-MS)* S	-ME, -AE *(195-ME)* E
Temperature range	-5 °C to +40 °C	-20 °C to +40 °C	-40 °C to +130 °C
Installation	●●●○○	●●●●○	●●●●●
Life span	●●◐○○	●●●○○	●●●●●

Temperature range

The choice of material is partly determined by the temperature range of the application. The flexibility of a standard profile decreases rapidly as the temperature decreases. Profiles based on soft PVC or TPE are more flexible than standard PVC, even at low temperatures. The degree of flexibility of the material used also affects the service life. A brittle non-flexible seal is more likely to crack. In freezers, a heater tape is often installed so that the seal does not freeze and remains flexible and thus has a longer lifespan.

Installation

The degree of flexibility of the material is related to how easily and quickly seals can be installed on a door or drawer. When fitting seals made of PVC, it is often necessary to heat them to remove folds and creases caused by storage and transport.

The highly flexible seals made of TPE deform to a lesser extent during transport and are quicker and easier to fit.

Life span

Maintaining seals is important from a hygiene point of view but certainly also for optimal life span. The effects of dirt, grease and/or (aggressive) cleaning agents cause seals made of PVC to dry out more quickly and, as a result, crack.

Thanks to the material properties of TPE, Extended Life profiles are less sensitive to the effect of dirt, grease and/or (aggressive) cleaning agents and therefore have a longer lifespan. Seals made of TPE are always the best choice for equipment with a high intensity of use as well as for (blast) freezers, heated cabinets and climate cabinets.

Soft PVC Profiles

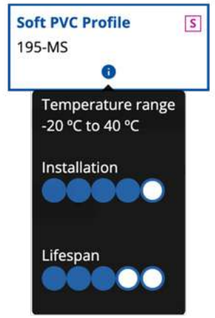
The most common sealing profiles are also available in **soft PVC**. The availability of material types per profile is shown in the product configurator. This meets customer demand for longer lasting refrigerator seals.

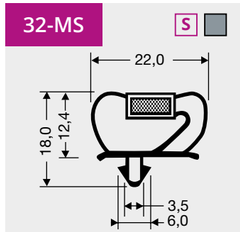
Following the initial legislative changes, a PVC based compound was introduced that reduces the adverse effects of the changed formulation, but does not eliminate them entirely. The sealing profiles made from soft PVC in our range have the suffix MS or AS (for example 195 MS and 20 AS). Profiles manufactured from soft PVC have the following distinguishing properties:

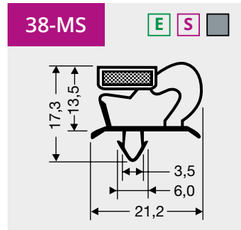
- Temperature range from **–20 °C** to **40 °C**
- Flexible material and therefore easier to install
- Less sensitive to creasing and folding as a result of storage and transport

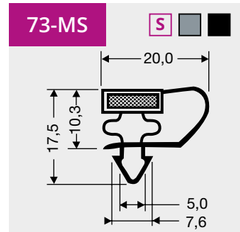
Soft PVC profiles are suitable for use in blast chillers, shock freezers, freezer room doors and for equipment with high intensity usage. The very best choice for these applications are our Extended Life profiles made from TPE (see page 40).

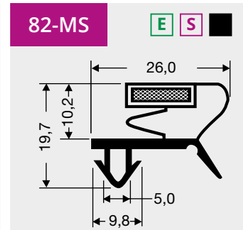
Scan the **QR code** for more specific information about the properties of soft PVC profiles.

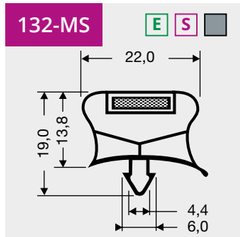


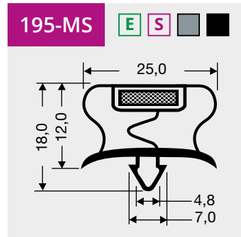


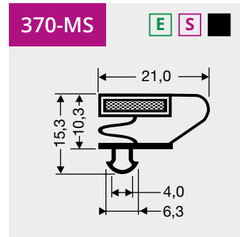


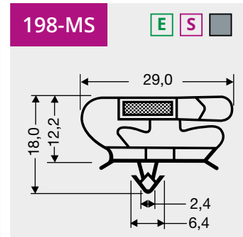


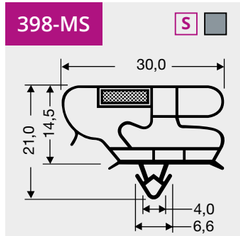


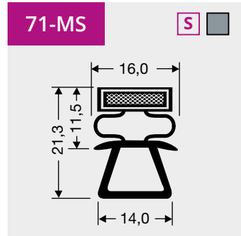


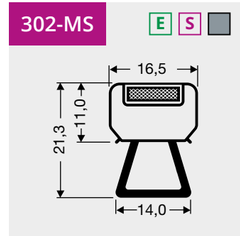


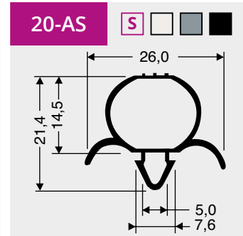












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Profiles made of Soft PVC
Available as frame or profile length.

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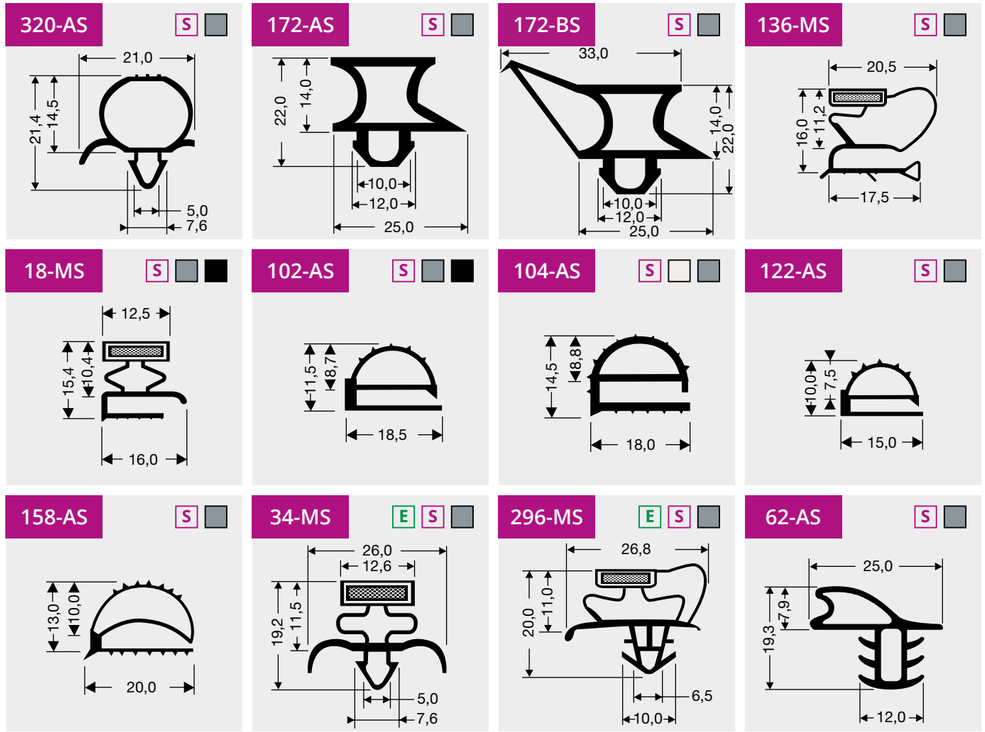
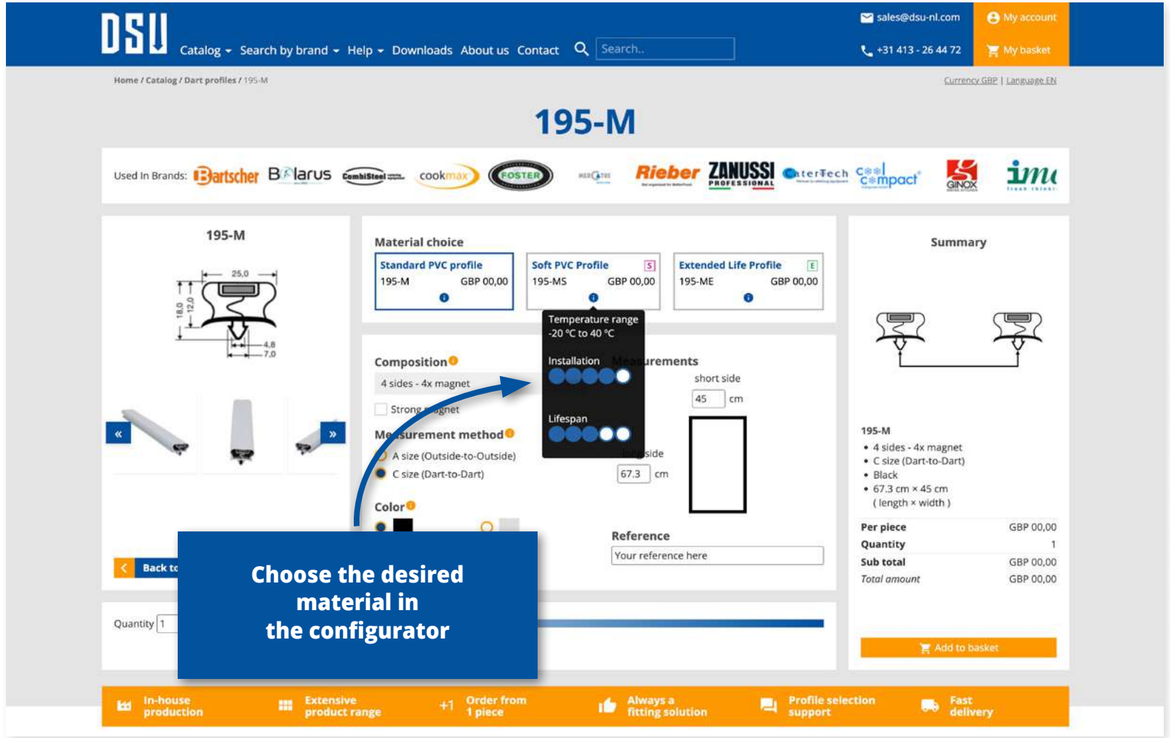




Extended Life Profiles / Refrigerator seals based on Thermoplastic Elastomer (TPE)

A new material in which DSU has specialised in is SEBS based **Thermoplastic Elastomer (TPE)**. Since 2014 we have experience with the application of TPE for (magnetic) seals. Refrigerator seals made from TPE remain flexible at both low and high temperatures, ensuring the refrigeration compartment is sealed optimally and airtight. In addition, the service life of seals made of TPE is up to four times longer.

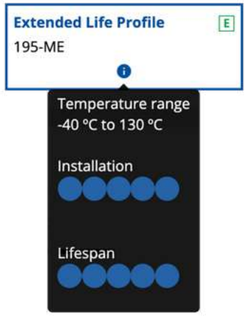
Over the years, more and more of the common refrigerator sealing profiles have been made available in TPE for our customers. The availability of material types per profile is shown in the product configurator. This meets customer demand for an optimum service life of refrigerator seals.

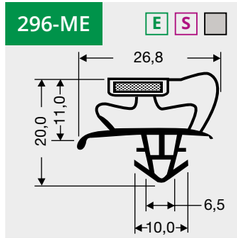
The sealing profiles made of TPE in our range have the suffix ME or AE (for example 195 ME and 500 AE). Profiles manufactured from TPE include, among others, the following distinguishing properties:

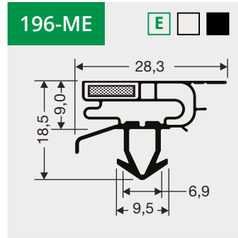
- Longer service life
- Temperature range from **–40 °C** to **130 °C**
- More flexible material and therefore easier to install
- Less susceptible to drying out and/or degradation by fats
- Less susceptible to aggressive cleaning agents, including disinfectants

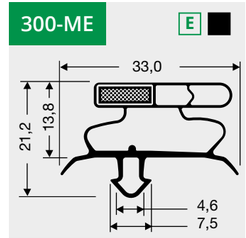
Extended Life profiles are the best choice for application in doors and drawers of equipment that are used intensively, but also for use in (shock) freezers, freezer room doors, hot holding cabinets, climate cabinets and in kitchens where restrictions on the use of water based cleaning agents are in force.

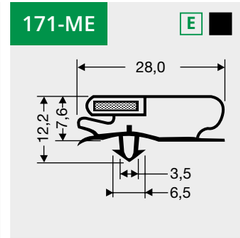
For more specific information about the properties of TPE when sealing climate controlled spaces in refrigeration technology and other applications, you can scan the **QR code** below.

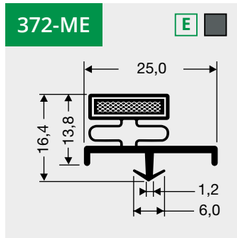


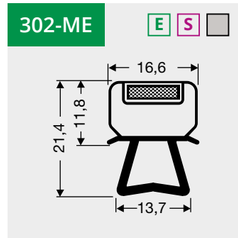


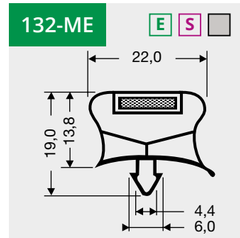


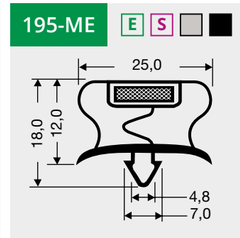


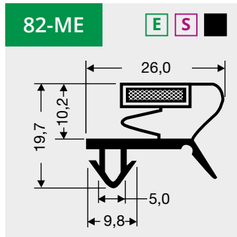


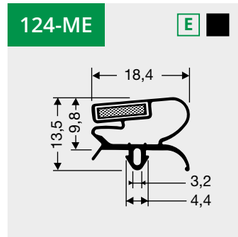


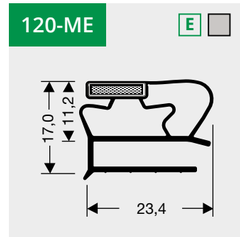


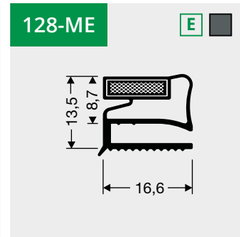












9

Profiles made of TPE (Extended Life Seal)
Available as frame or profile length.

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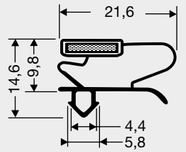
216-ME

E



276-ME

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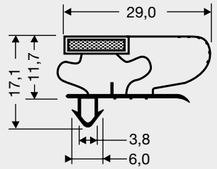

332-ME

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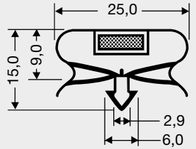

495-ME

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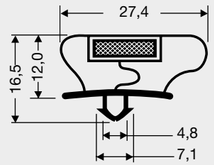

500-ME

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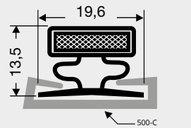

In combination with profile 500-C

501-ME

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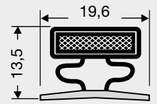

Installation with tape
(Tape sold separately)

500-AE

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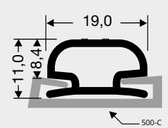

Incombination with profile 500-C

199-ME

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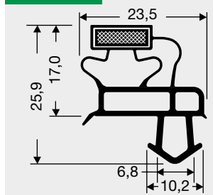

316-ME

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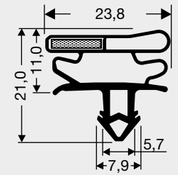

30-ME

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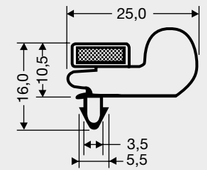

198-ME

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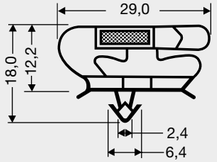
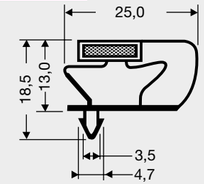


214-ME

E



34-ME

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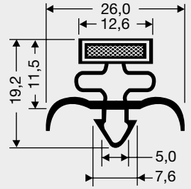

370-ME

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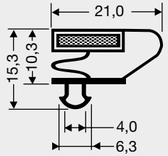
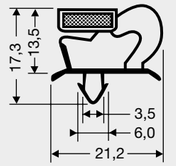


38-ME

E S



51-AE

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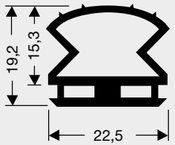

164-AE

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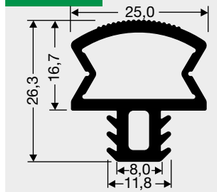

164-BE

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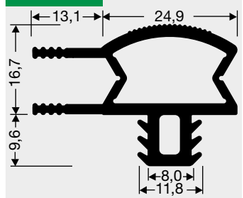

41-AE

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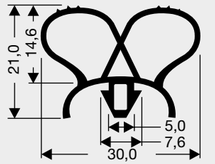

42-AE

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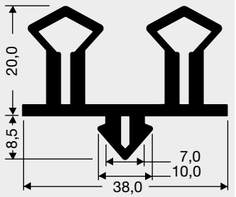

Visit our website for all profiles and quotations

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9

Profiles made of TPE (Extended Life Seal)
Available as frame or profile length.

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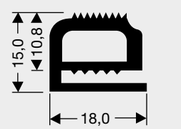
41-SIL



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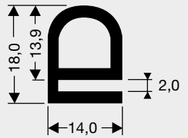

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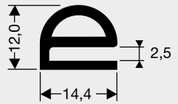

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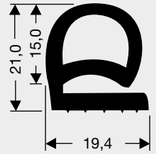

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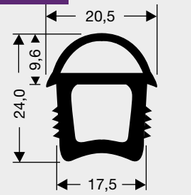

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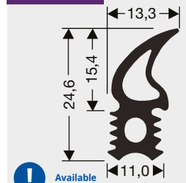
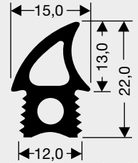


Available as custom-made seal from 50 pieces

50-SIL



Available as custom-made seal from 50 pieces

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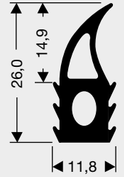

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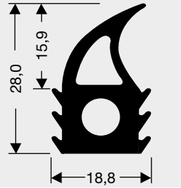

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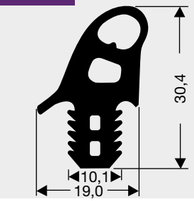

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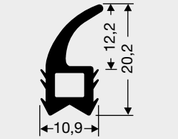

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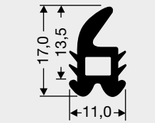

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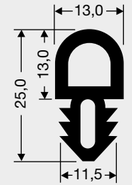
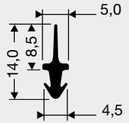


60-SIL



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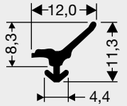
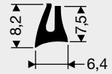


62-SIL

63-SIL



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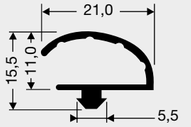

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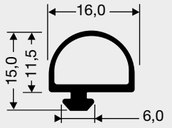
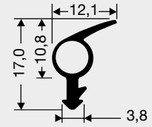
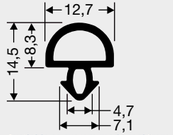


66-SIL

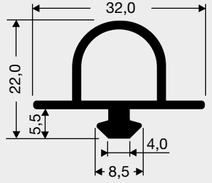


67-SIL

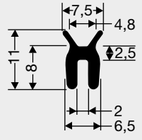


Available as custom-made seal from 50 pieces

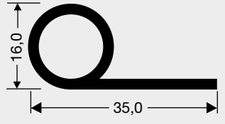
69-SIL



68-SIL



75-SIL



10

Silicone profiles
Available on a coil or by the meter.

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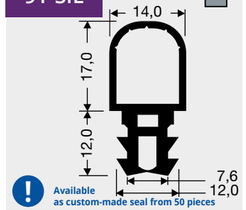
10

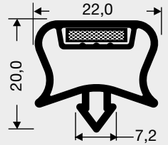
Silicone profiles
Available on a coil or by the meter.

91-SIL



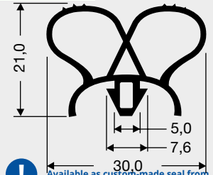
Available as custom-made seal from 50 pieces

99-SIL



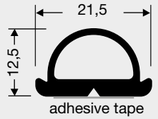
Silicone profile with magnetic strip
Available as custom-made seal from 50 pieces

141-SIL



Available as custom-made seal from 50 pieces

501-SIL



Available as custom-made seal from 50 pieces

0815-SIL

1015-SIL

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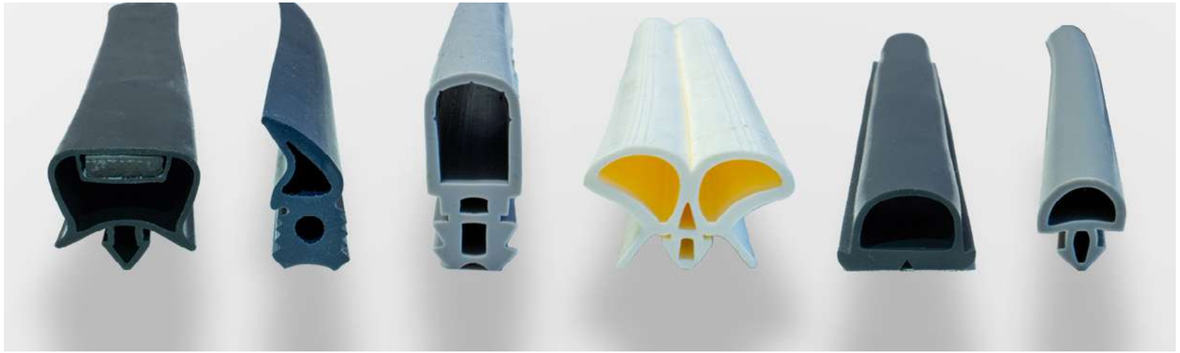
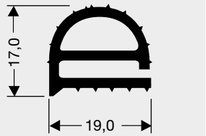


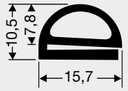
Silicone profiles Available as custom-made seal from 50 pieces

1-A

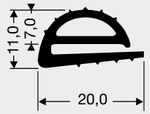


2-A

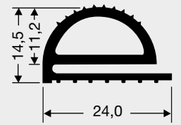
3-A



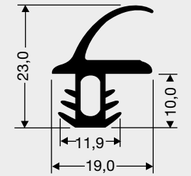
11-A



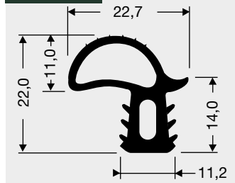
12-A



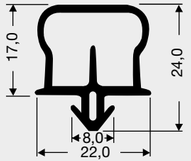
48-A



58-A

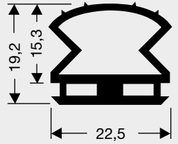


50-A



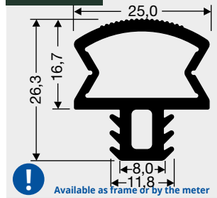
51-AE

E



164-AE

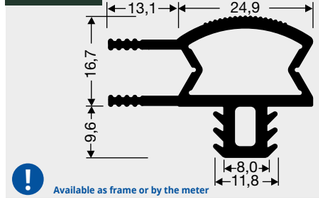
E



Available as frame or by the meter

164-BE

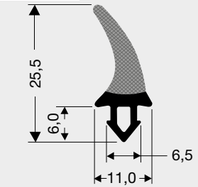
E



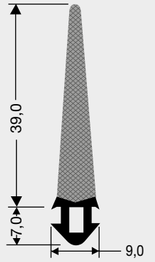
Available as frame or by the meter

11
Rubber profiles
Available on a coil or by the meter.

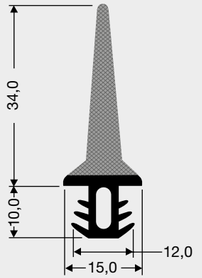
47-A



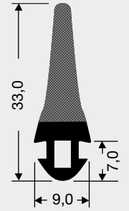
45-B



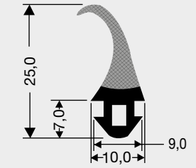
46-A



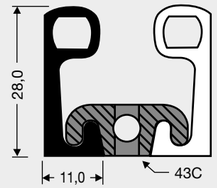
46-B



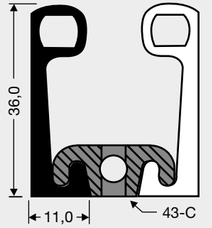
47-B



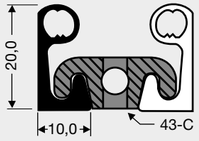
43-A28



43-A36



43-A20



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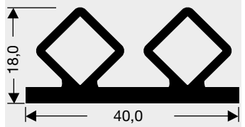
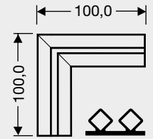
40-A

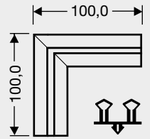


40-H



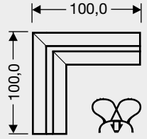
Corner for rubber profile 40-A
Image not the actual size

42-H



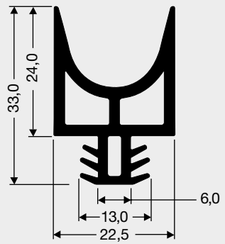
Corner for rubber profile 42-AE
Image not the actual size

41-H



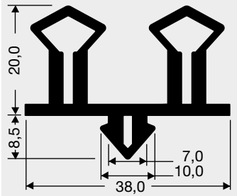
Corner for rubber profile 41-AE
Image not the actual size

90-A



42-AE

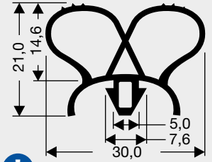
E



Available as frame or by the meter

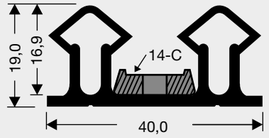
41-AE

E

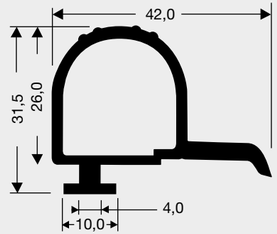


Available as frame or by the meter

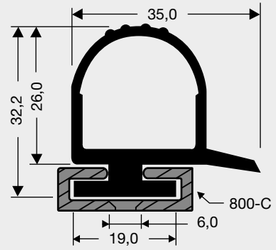
14-A



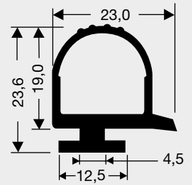
850-A



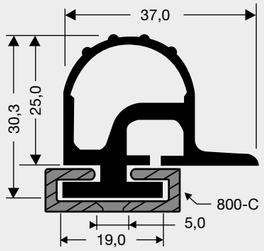
851-A



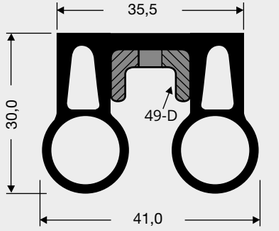
894-A



852-A

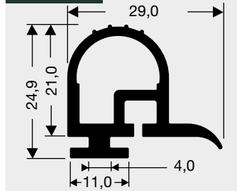


49-B

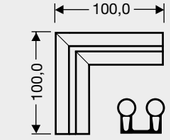


895-AE

E



49-H



Corner for rubber profile 49-B
Image not the actual size

DSU

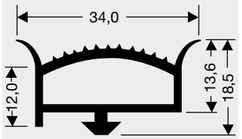
11

Rubber profiles

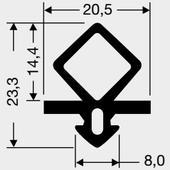
Available on a coil or by the meter.

57-B

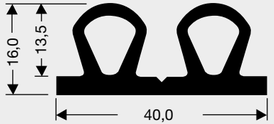
893-A



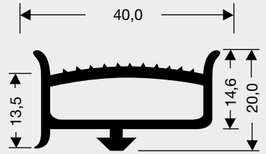
52-A



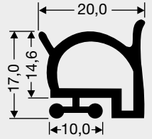
57-A



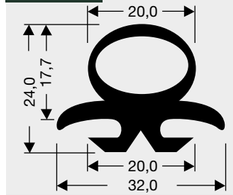
854-A



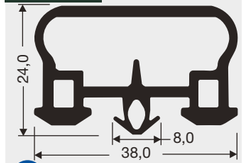
53-A



54-A

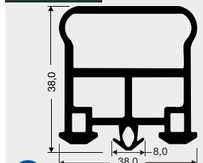


80-A



Available per profile length of 287 cm

81-A



Available per profile length of 287 cm
Image not the actual size

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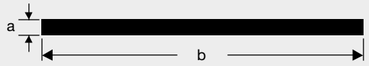
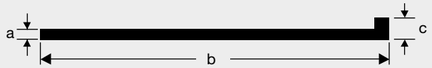
I-Model



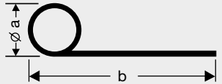
article	a	b
3-60	3 mm	60 mm
3-80	3 mm	80 mm
3-100	3 mm	100 mm
3-150	3 mm	150 mm
3-200	3 mm	200 mm

L-Model



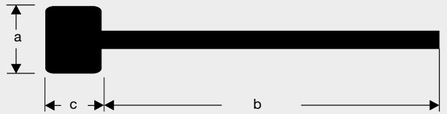
article	a	b	c
L2-41	2 mm	41 mm	4 mm
L2-45	2 mm	45 mm	4 mm
L2-65	2 mm	65 mm	4 mm

P-Model



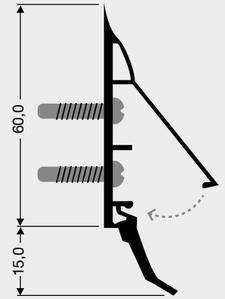
article	a	b
1035	10 mm	35 mm
1735	17 mm	35 mm

T-Model



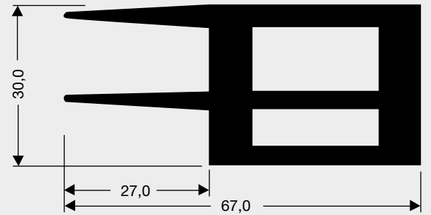
article	a	b	c
T-1246	12 mm	46 mm	6mm
T-1466	14 mm	66 mm	8mm
T-635	6 mm	35 mm	6mm

B-3060-A

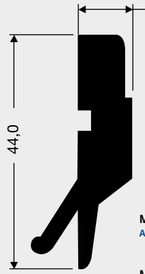


Retainingstrip for profile 150 cm
Image not the actual size

B-3067



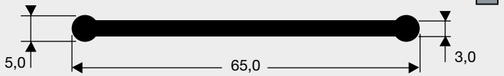
M-101/M-108



M-101
Available per profile length of 101 cm

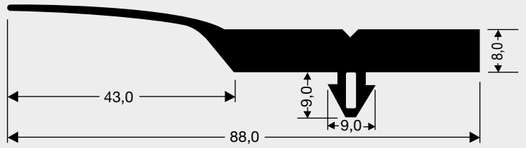
M-108
Available per profile length of 108 cm

H3-65



Retainingstrip for profile 125 cm
Mount with profile 22-C

IN8-88



12

Rubber sweeper profiles
Available on a coil or by the meter.

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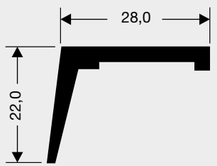
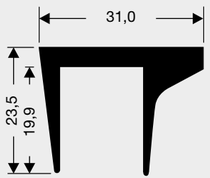
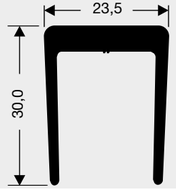
37-A



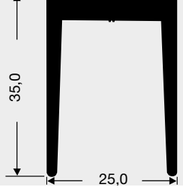
39-A



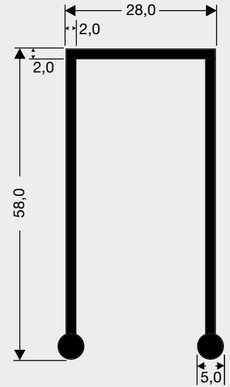
44-A



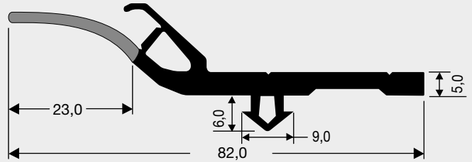
55-A



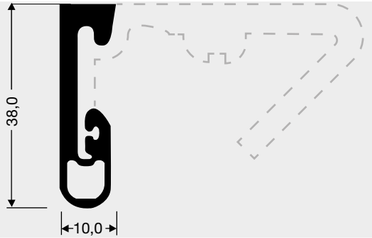
77-A



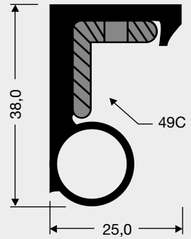
IN5-82



43-A38

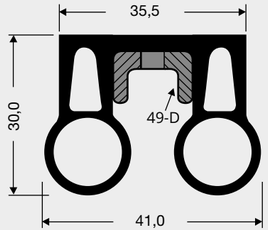


49-A

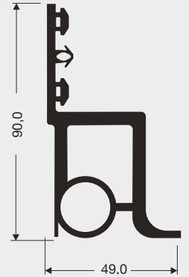


Available per profile length of 210 cm

49-B



82-A



Available per profile length of 287 cm
Image not the actual size

12

Rubber sweeper profiles
Available on a coil or by the meter.

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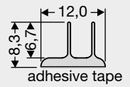
13

Glass door and sliding-lid profiles

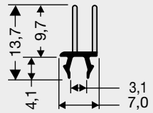
Available on a coil or by the meter.

700-A



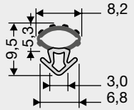
Available per profile length of 100 cm
Universal sliding cover seal

701-A



Available per profile length of 100 cm
Applied as sliding lid seal

702-A



Applied as a sliding lid guide

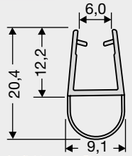
703-A

Applied as a sliding lid damper

704-A

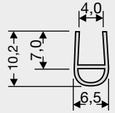
Applied as a sliding lid damper

721-A



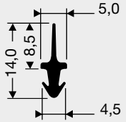
Available per profile length of 122 cm
Applied as a sliding lid damper or glass door damper

722-A

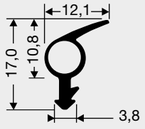


Available per profile length of 122 cm
Applied as a sliding window damper or glass door damper

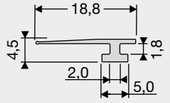
60-SIL



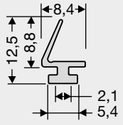
66-SIL



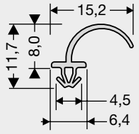
705-AE

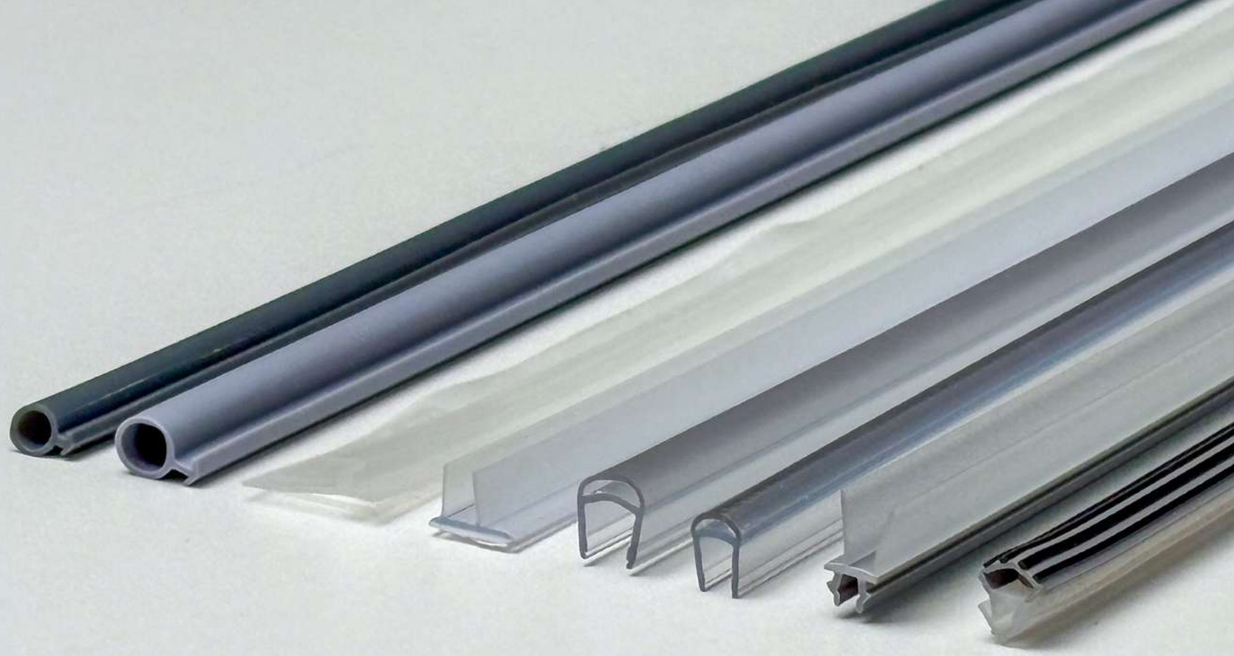


706-A



707-A



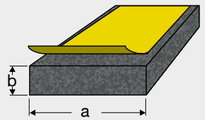


DSU

14

EPDM: Neoprene sponge rubber and foam profiles
Available on a coil or by the meter.

EPDM

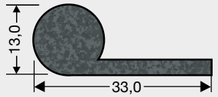


article	a	b
3010	30 mm	10 mm
3015	30 mm	15 mm
4005	40 mm	5 mm
4008	40 mm	8 mm
4010	40 mm	10 mm
4510	45 mm	10 mm
5515	55 mm	15 mm
7515	75 mm	15 mm

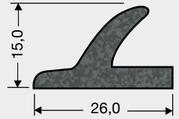
1 side adhesive
Available in coils of 5 and 10 meters

109

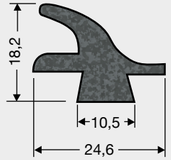
118



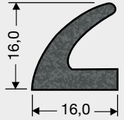
110



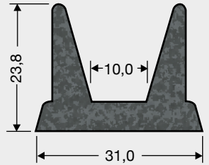
112



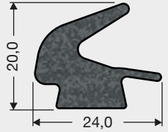
114



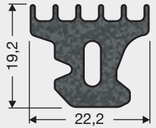
116



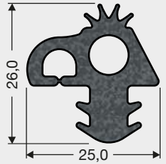
113



500



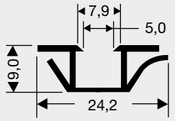
600



D-1214

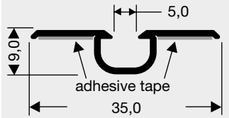
Scan the QR for more information about the different methods for installing seals

20-C



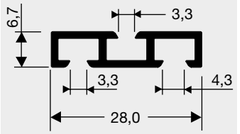
Retainingstrip for dartprofiles
Available per profile length of 211cm

21-C



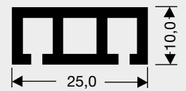
Retainingstrip for dartprofiles
Available per profile length of 200 cm

26-C



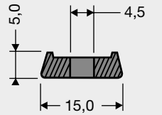
Retainingstrip for dartprofiles
Available per profile length of 125 cm

22-C



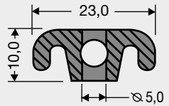
Retainingstrip forH3-65
Available per profile length of 118 cm

14-C



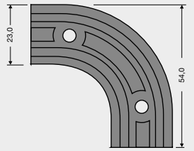
Retainingstrip for 14-A
Available per profile length of 125 cm

43-C



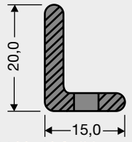
Retainingstrip for 43-A20/28/36
Available per profile length of 125 cm

43-D



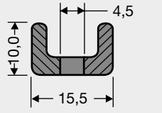
Retainingstrip for 43-A20/28/36
Image not the actual size

49-C



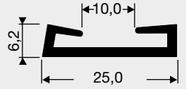
Retainingstrip for 49-A
Available per profile length of 170 cm

49-D



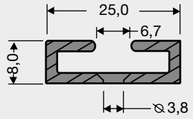
Retainingstrip for 49-B
Available per profile length of 125 cm

500-C



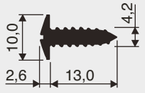
Retainingstrip for 500-AE/500-ME
Available per profile length of 200 cm

800-C



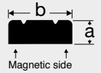
Retainingstrip for 851-A/852-A
Available per profile length of 200 cm

S-4x13



Bag with 20 screw for installing flap profiles

Magnets

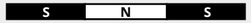


Article	b mm	a mm	Polarity	Power g/cm
M-76	8,0	3,0	sns	31
C-76	8,0	3,0	nsn	31
M-25	8,9	2,7	sns	34
C-25	8,9	2,7	nsn	34
B-25	9,4	2,5	ns	34
M-15	8,0	3,5	sns	32
M-66	9,0	2,0	sns	30
C-79	9,0	2,0	nsn	32
M-18	10,7	2,5	sns	38
C-18	10,7	2,5	nsn	38
B-18	10,7	2,5	ns	39
M-71	11,8	3,0	sns	42
C-71	11,8	3,0	nsn	42
B-72	12,0	3,4	ns	50
M-72	15,3	3,3	sns	51

Extra strong magnets				
MS-18	10,7	2,5	sns	55
MS-20	9,6	2,7	sns	56
MS-25	8,9	2,7	sns	47
MS-71	11,8	3,0	sns	52
CS-20	9,6	2,7	nsn	56

An extra strong magnetic strip provides a 25 - 45% higher force of attraction compared to a regular magnetic strip. Often used in refrigeration where doors or drawers spring open too easily when closing and for refrigeration equipment in moving vehicles. If an extra strong magnet is available, this option is shown in the seal configurator on the website.

Normal magnet (M)



Contra magnet (C)

Bi-polar magnet (B)

South connects only to North, North connects only to South

Functioning of a magnetic strip in a refrigerator seal/gasket

DSU is using more than 20 different magnetic strips in the production of refrigerator gaskets. The magnetic strips are without exception a combination of north and south poles magnet.

M - magnet
Magnet with the letter M is a magnetic strip with the combination South-North-South, this is the most commonly used magnetic strip for refrigerator gaskets.

C - magnet
Magnet with the letter C is a magnetic strip with the combination North-South-North, we call this a “contra” magnet. The M – magnet and C – magnet will attract each other.

B – magnet
Magnet with the letter B is bi-polar (2-poles) magnetic strip. This type of magnetic strip is only rarely used in refrigerator seals. When a bi-polar magnet is applied it is important to check and test which pole needs to be positioned on the inside and which pole on the outside.

15
Magnets and Retainingstrips

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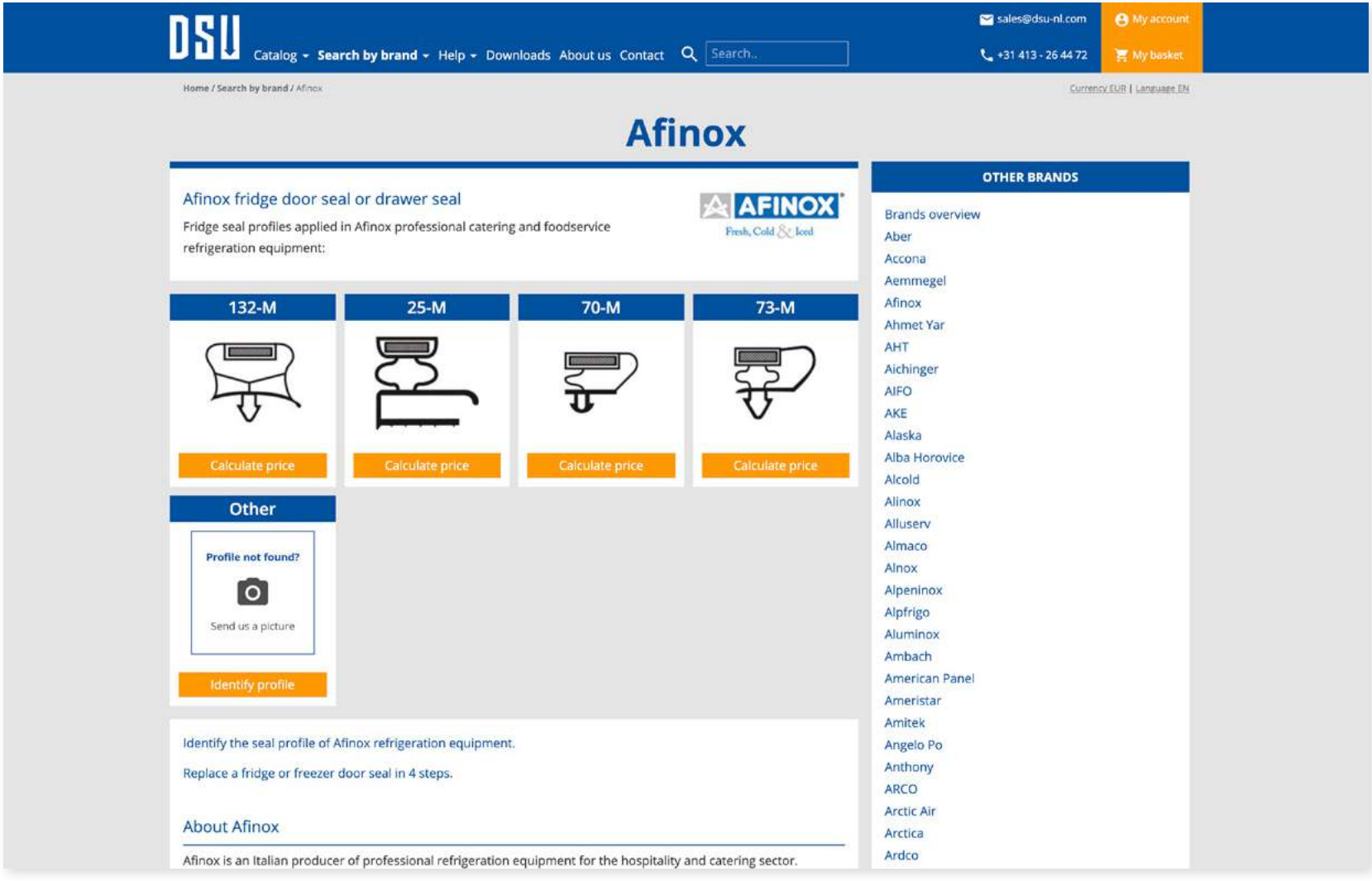

Find the profiles used per brand via “search by brand” on our website


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