

Archifit®

**Sealing Solutions for
Timber, Steel, Aluminum
Door and Window Systems.**

—
**WE
FIT
ANY-
WHERE**

Plastfit®

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**WE
FIT
ANY-
WHERE**

A wide range of sealing solutions producer company.

We are a company that has been producing extruded sealing solutions made of PVC, TPE and TPV for over 30 years. Our solution-oriented business model, which we have developed, has made us a company that can think multi-dimensionally and reach results quickly in sealing solutions.

As Plastfit, we are aware of how important our products are for the entire final product. For this reason, we work devotedly to provide our customers with sustainable product quality and to continuously improve our portfolio. We constantly update our knowledge and take care to be a reliable source of supply.

Our vision is to bring sustainable sealing solutions to all the needed points by updating our experience in a way that always adapts to the times.

Plastfit.

Made in Türkiye



**30
YEARS OF
KNOW-
HOW**

**1000 OF
UNIQUE
PRO-
DUCTS**

Discover what does Archifit® stand for?

Archifit® is developed to close the gap between the sash and the frame in timber, steel, metal door or window profiles so on. Thanks to wide range of products, the serial performs dynamically on many types of architectural components.

Archifit® serial of seals highlighted by some of the features that are especially engineered for specific purposes. The serial precisely designed and engineered to contribute energy conservation by insulating room temperature against thermal factors. Archifit® seals create comfort zone at interior spaces by light-proofing also following these, all products are precisely engineered to function on water impermeability, acoustic protection and dust blocking as well. The serial also performs convincing durability against active components by impact resisting. Our product range produced by specially formulated and modified PVC, TPE and TPV raw-materials in order to achieve long-terms of life circle.

We developed a such principle that made us to put tremendous effort on standardized product range. Our primary duty is providing precise products tested by variety of paremeters in order to keep guaranteed product quality.



**ISO
9001**
QUALITY
ASSURANCE

Icon set*

Highlights



Thermal Containment



Light Protection



Water Impermeability



Acoustic Protection



Impact Resistant



Dust Blocking



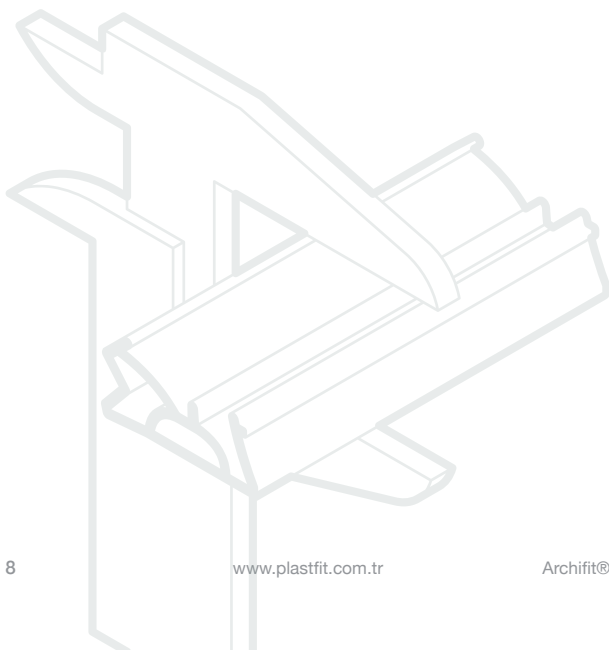
Product Memory



We developed a solution oriented business model.

We developed a quite efficient business model where you can access the highest quality of bespoke seals with boundless expertise. Our foremost objective is to produce the most accurate sealing solutions within the fastest time.


- ✓ Solution oriented engineering.
- ✓ Precisely manufactured dimensions and colours.
- ✓ Superior length of production capacity.
- ✓ Coordinated logistic management.



The Most Precise Sealing Solutions are*

Just 5 Steps Away



- 
- 01** We analyze your project
 - 02** We engineer the most precise solutions
 - 03** We choose the finest colors
 - 04** We produce all product in precise shapes
 - 05** We ship it within the fastest time

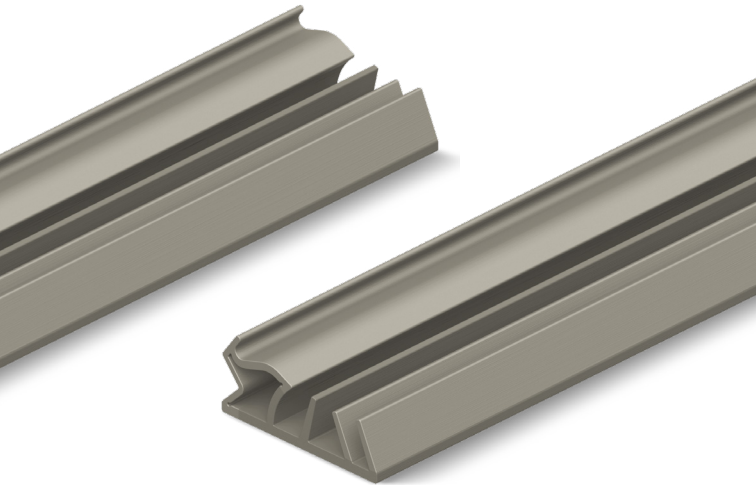


For further information explore more about our business model via www.plastfit.com.tr



Any colour of seal production based on your demands.

A seal model should be aesthetically pleasing, with the right colour preference, and should correspond with the seals installed on any component, such as doors, windows, glazing and slidings, glass railing systems, etc. Any type of sealing solution is part of the visible 'aesthetics'. Therefore, the colour matching should be perfect to achieve the best seal quality.



Classic Ral K5™ Catalog*

Diversity of Colours

**GRAPHITE BLACK**

Ral-9011

TRAFFIC WHITE

Ral-9016

LEMON YELLOW

Ral-1012

OYSTER WHITE

Ral-1013

LIGHT IVORY

Ral-1015

GREY BEIGE

Ral-1019

SILVER GREY

Ral-7001

SIGNAL GREY

Ral-7004

BASALT GREY

Ral-7012

SILK GREY

Ral-7044

PALE BROWN

Ral-8025

TERRA BROWN

Ral-8028

CREAM

Ral-9001

SIGNAL WHITE

Ral-9003

PURE WHITE

Ral-9010

TRANSPARENT

Colours may be misleading due to printing
or digital display www.ralcolor.com



Logistic operation from the factory to delivery point.

We also depend heavily on logistics and packaging to operate our business. Well-coordinated logistics play an important part in making your business flow effectively. Consequently, we package our products using general logistic standards so as to avoid any disruptions that may occur during logistical transport or during the installation process.



Packaging solutions for*

Custom-Made Seals



A* High quality of
cardboard boxes

B* Intense durability
of acrylic tape

C* Specific packaging
solutions

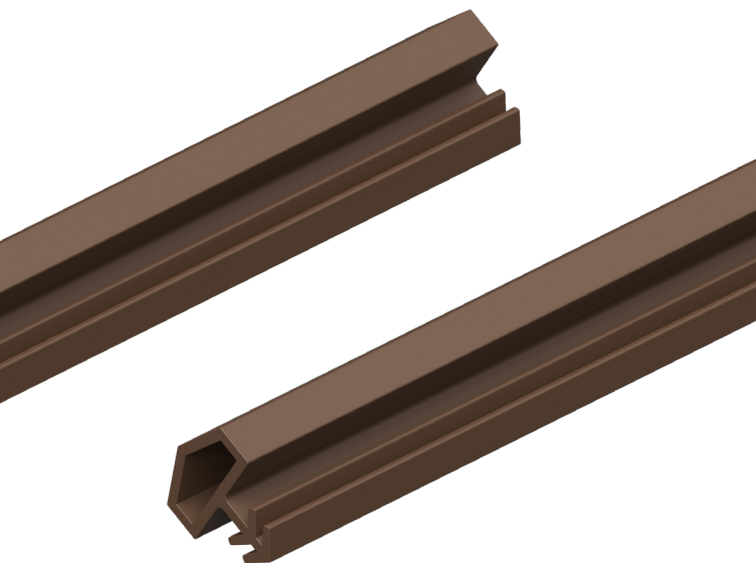
D* Compact solutions
for easy logistic



For further information about our business
model please contact us www.plastfit.com.tr



Door and Window Seals for Timber Frames





WE FIT IN TIM- BER

Door and Window Seals for Timber Frames

Timber frame weather seals are developed for using primarily in timber door and window frames but the serial is also available for any other frame which resembles with the dynamics of timber material.

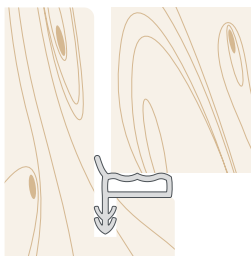
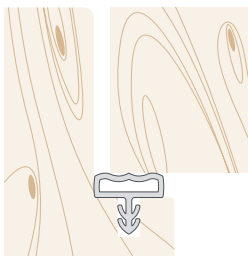
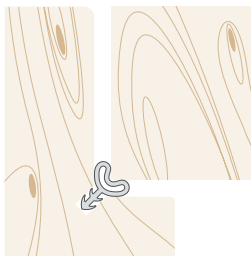
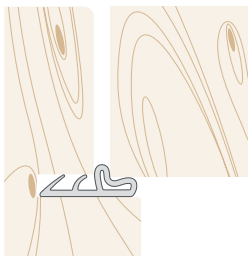
Highlights



- Not;**
- All dimensions are in mm and are nominal.
 - Product's dimensions (+/-) can be changed accordingly.
 - Products and frame (profile) illustrations are representative.
 - The Brochure contains only top rated products.

Fitting types

Profile Types

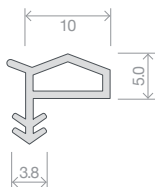
**Side Groove****Centric Groove****Angular Groove****Horizontal Groove**

In order to benefit from our expertise
please contact us info@plastfit.com.tr



AK-03

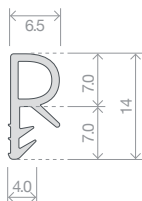
- Material PVC - TPE
- Hardness 60 - 65 Shore
- Density 0.8 - 1.6
- Groove width 3.0 / 3.5 mm
- Groove depth min. 7.0 mm
- Width variety 8.0 / 10 / 12 mm

**AK-03t**

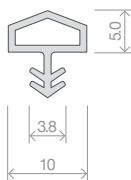
- Material PVC - TPE
- Hardness 60-65 Shore
- Density 0.8 - 1.6
- Groove width 3.0 / 3.5 mm
- Groove depth min. 7.0 mm
- Width variety 8.0 / 10 / 12 mm

**AK-06**

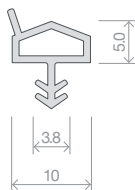
- Material PVC - TPE
- Hardness 60-65 Shore
- Density 0.8 - 1.6
- Groove width 3.5 / 3.8
- Groove depth min. 7.0 mm

**AK-09**

- Material PVC - TPE
- Hardness 60-65 Shore
- Density 0.8 - 1.6
- Groove width 3.0 / 3.5 mm
- Groove depth min. 7.0 mm
- Width variety 8.0 / 10 / 12 mm

**AK-09t**

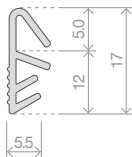
- Material PVC - TPE
- Hardness 60-65 Shore
- Density 0.8 - 1.6
- Groove width 3.0 / 3.5 mm
- Groove depth min. 7.0 mm
- Width variety 8.0 / 10 / 12 mm



AK-10



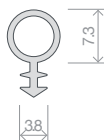
- Material PVC - TPE
- Hardness 60 - 65 Shore
- Density 0.8 - 1.6
- Groove width 4.8 / 5.0 mm
- Groove depth min. 7.0 mm



AK-11



- Material PVC - TPE
- Hardness 60-65 Shore
- Density 0.8 - 1.6
- Groove width 3.2 / 3.5 mm
- Groove depth min. 7.0 mm



AK-12a



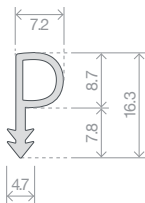
- Material PVC - TPE
- Hardness 60-65 Shore
- Density 0.8 - 1.6
- Groove width 3.2 / 3.5 mm
- Groove depth min. 5.0 mm



AK-13



- Material PVC, TPE
- Hardness 60-65 Shore
- Density 0.8-1.6
- Groove width 4.0 / 4.5 mm
- Groove depth min. 7.0 mm



AK-17



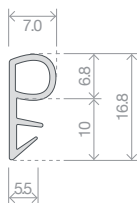
- Material PVC, TPE
- Hardness 60-65 Shore
- Density 0.8-1.6
- Groove width 3.0 / 3.5 mm
- Groove depth min. 7.0 mm
- Width variety 8.0 / 10 / 12 mm



AK-20



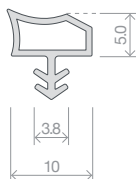
- Material: PVC - TPE
- Hardness: 60-65 Shore
- Density: 0.8 - 1.6
- Groove width: 4.8 / 5.0 mm
- Groove depth: min. 7.0 mm



AK-23



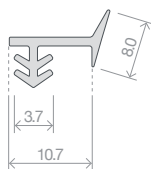
- Material: PVC - TPE
- Hardness: 60-65 Shore
- Density: 0.8 - 1.6
- Groove width: 3.2 / 3.5 mm
- Groove depth: min. 7.0 mm



AK-26



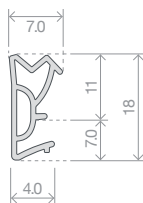
- Material: PVC - TPE
- Hardness: 60-65 Shore
- Density: 0.8 - 1.6
- Groove width: 3.2 / 3.5 mm
- Groove depth: min. 7.0 mm



AK-32



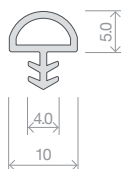
- Material: PVC - TPE
- Hardness: 60-65 Shore
- Density: 0.8 - 1.6
- Groove width: 3.5 / 3.8 mm
- Groove depth: min. 7.5 mm



AK-35

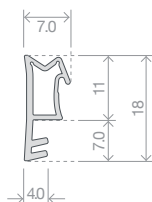


- Material: PVC - TPE
- Hardness: 60-65 Shore
- Density: 0.8 - 1.6
- Groove width: 3.5 / 3.8 mm
- Groove depth: min. 7.0 mm
- Width variety: 8.0 / 10 / 12 mm

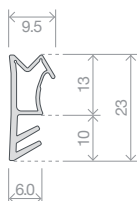


AK-41

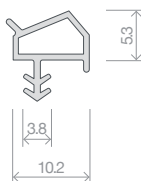
- Material PVC - TPE
- Hardness 60-65 Shore
- Density 0.8 - 1.6
- Groove width 3.5 / 3.8 mm
- Groove depth min. 7.0 mm

**AK-41k**

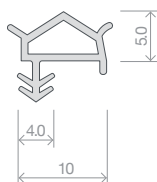
- Material PVC - TPE
- Hardness 60-65 Shore
- Density 0.8 - 1.6
- Groove width 5.0 / 5.5 mm
- Groove depth min. 8.0 mm

**AK-45**

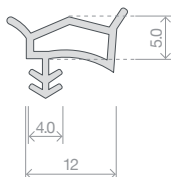
- Material PVC - TPE
- Hardness 60-65 Shore
- Density 0.8 - 1.6
- Groove width 3.2 / 3.5 mm
- Groove depth min. 7.0 mm

**AK-47t**

- Material PVC - TPE
- Hardness 60-65 Shore
- Density 0.8 - 1.6
- Groove width 3.5 / 3.8 mm
- Groove depth min. 7.0 mm

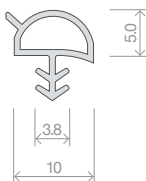
**AK-48**

- Material PVC - TPE
- Hardness 60-65 Shore
- Density 0.8 - 1.6
- Groove width 3.5 / 3.8 mm
- Groove depth min. 7.0 mm

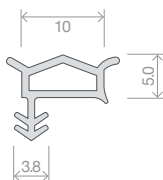


AK-52

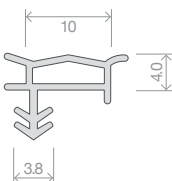
- Material PVC - TPE
- Hardness 60-65 Shore
- Density 0.8 - 1.6
- Groove width 3.2 / 3.5 mm
- Groove depth min. 7.0 mm

**AK-55**

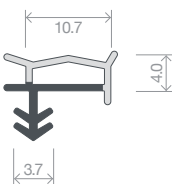
- Material PVC - TPE
- Hardness 60-65 Shore
- Density 0.8 - 1.6
- Groove width 3.2 / 3.5 mm
- Groove depth min. 7.0 mm

**AK-56**

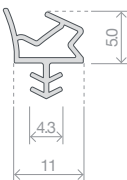
- Material PVC - TPE
- Hardness 60-65 Shore
- Density 0.8 - 1.6
- Groove width 3.2 / 3.5 mm
- Groove depth min. 7.0 mm

**C-AK-56**

- Material TPE - TPV
- Hardness 60 Shore - 75 D
- Density 0.8 - 1.6
- Groove width 3.2 / 3.5 mm
- Groove depth min. 7.0 mm

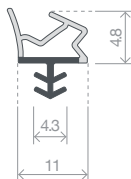
**AK-57**

- Material PVC - TPE
- Hardness 60-65 Shore
- Density 0.8 - 1.6
- Groove width 3.8 / 4.0 mm
- Groove depth min. 7.0 mm

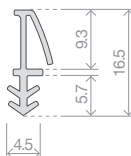


C-AK-57

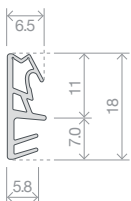
- Material TPE
- Hardness 60 Shore - 75 D
- Density 0.8 - 1.6
- Groove width 3.8 / 4.0 mm
- Groove depth min. 7.0 mm

**AK-58**

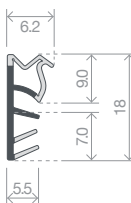
- Material PVC - TPE
- Hardness 60-65 Shore
- Density 0.8 - 1.6
- Groove width 3.8 / 4.0 mm
- Groove depth min. 7.0 mm

**AK-70**

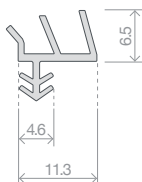
- Material PVC - TPE
- Hardness 60-65 Shore
- Density 0.8 - 1.6
- Groove width 5.0 / 5.5 mm
- Groove depth min. 8.5 mm

**C-AK-71**

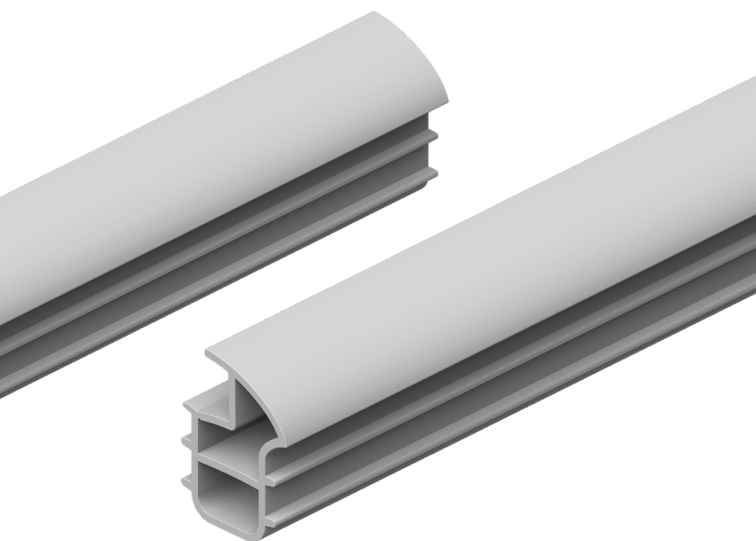
- Material TPE
- Hardness 60 Shore - 75 D
- Density 0.8 - 1.6
- Groove width 4.8 / 5.0 mm
- Groove depth min. 8.0 mm

**AK-100**

- Material PVC - TPE
- Hardness 60-65 Shore
- Density 0.8 - 1.6
- Groove width 4.0 / 4.2 mm
- Groove depth min. 7.0 mm



Seals for Steel (Metal) Door Frames





WE FIT IN STEEL

Seals for Steel (Metal) Door Frames

Steel frame weather seals are developed to apply on active and inactive steel (metal) door frames. The serial has wide range that can be used in many groove types. According to fire resistant feature the serial is also used in fire safety doors that it performs high durability against fire.

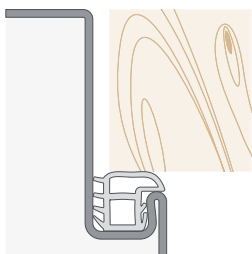
Highlights



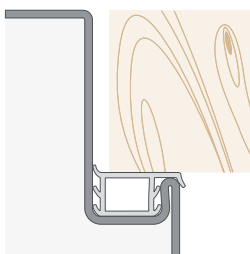
- Not;**
- All dimensions are in mm and are nominal.
 - Product's dimensions (+/-) can be changed accordingly.
 - Products and frame (profile) illustrations are representative.
 - The Brochure contains only top rated products.

Seal models by*

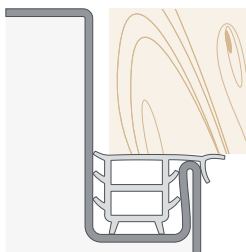
Profile Types

**L****Narrow
Goove**

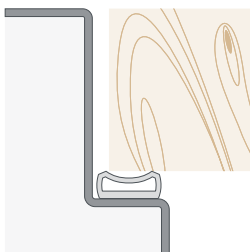
The range between 10-15 mm.

M**M. Width
Groove**

The range between 15-20 mm.

H**Wide
Groove**

The range between 20-25 mm.

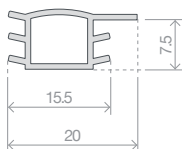
**Non-
Groove**

In order to benefit from our expertise
please contact us info@plastfit.com.tr

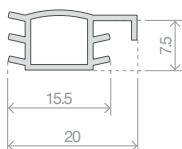


SK-09**M**

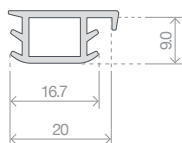
- Material PVC, TPE
- Hardness 60-65 Shore
- Density 0.8-1.6

**SK-09t****M**

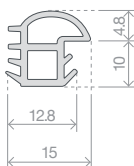
- Material PVC, TPE
- Hardness 60-65 Shore
- Density 0.8-1.6

**SK-09a****M**

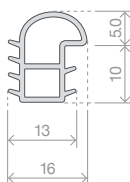
- Material PVC, TPE
- Hardness 60-65 Shore
- Density 0.8-1.6

**SK-10****L**

- Material PVC, TPE
- Hardness 60-65 Shore
- Density 0.8-1.6

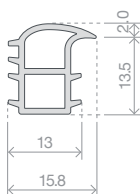
**SK-19****L**

- Material PVC, TPE
- Hardness 60-65 Shore
- Density 0.8-1.6

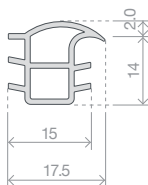


SK-23

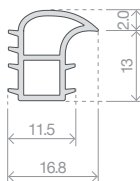
- Material PVC, TPE
- Hardness 60-65 Shore
- Density 0.8-1.6

**SK-25**

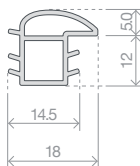
- Material PVC, TPE
- Hardness 60-65 Shore
- Density 0.8-1.6

**SK-27**

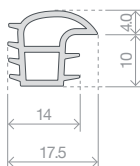
- Material PVC, TPE
- Hardness 60-65 Shore
- Density 0.8-1.6

**SK-32**

- Material PVC, TPE
- Hardness 60-65 Shore
- Density 0.8-1.6

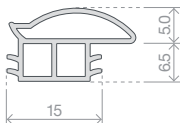
**SK-37**

- Material PVC, TPE
- Hardness 60-65 Shore
- Density 0.8-1.6



SK-60**M**

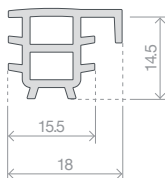
- Material PVC, TPE
- Hardness 60-65 Shore
- Density 0.8-1.6

**SK-68****H**

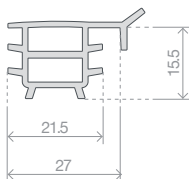
- Material PVC, TPE
- Hardness 60-65 Shore
- Density 0.8-1.6

**SK-69****M**

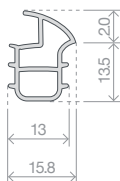
- Material PVC, TPE
- Hardness 60-65 Shore
- Density 0.8-1.6

**SK-70****H**

- Material PVC, TPE
- Hardness 60-65 Shore
- Density 0.8-1.6

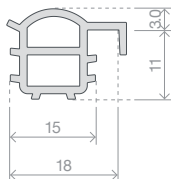
**SK-72****L**

- Material Only TPE, TPE+PP
- Hardness 60-65 Shore
- Density 0.8-1.6

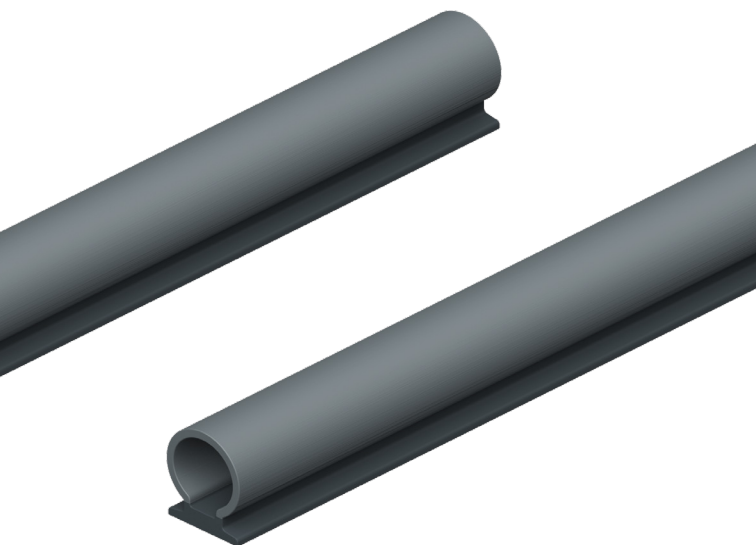


SK-73

- Material PVC, TPE
- Hardness 60-65 Shore
- Density 0.8-1.6



Seals for Aluminium Door, Window and Profile Systems





WE FIT IN ALU- MINUM

Seals for Aluminium Door, Window and Profile Systems

Steel frame weather seals are developed to apply on active and inactive steel (metal) door frames. The serial has wide range that can be used in many groove types. According to fire resistant feature the serial is also used in fire safety doors that it performs high durability against fire.

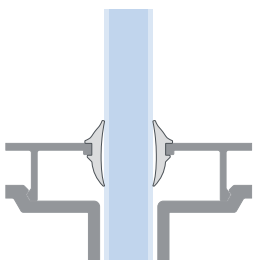
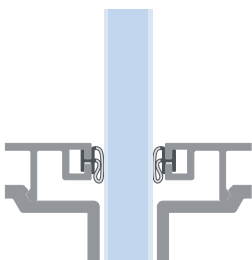
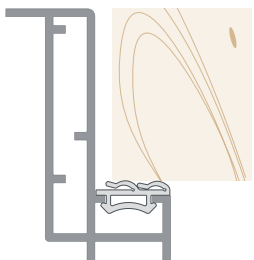
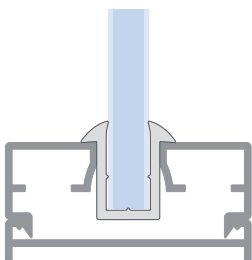
Highlights



- Not;**
- All dimensions are in mm and are nominal.
 - Product's dimensions (+/-) can be changed accordingly.
 - Products and frame (profile) illustrations are representative.
 - The Brochure contains only top rated products.

Seal models by*

Profile Types

**U-Type
Glazing****Non-Slot
Glazing****T-Slot
Glazing****T-Slot
Compr.**

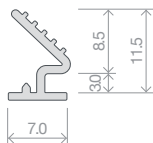
In order to benefit from our expertise
please contact us info@plastfit.com.tr



AL-07



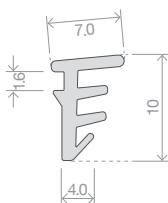
- Material PVC, TPE
- Hardness 60-65 Shore
- Density 0.8-1.6
- Groove width min. 7.5 mm
- Profile thickness 2.5 / 2.8 mm



AL-08



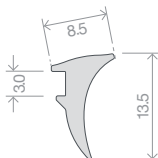
- Material PVC, TPE
- Hardness 60-65 Shore
- Density 0.8-1.6
- Groove width -
- Profile thickness 1.2 / 1.5 mm



AL-13



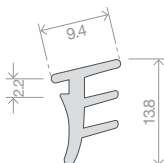
- Material PVC, TPE
- Hardness 60-65 Shore
- Density 0.8-1.6
- Groove width -
- Profile thickness 2.5 / 2.8 mm



AL-14



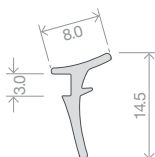
- Material PVC, TPE
- Hardness 60-65 Shore
- Density 0.8-1.6
- Groove width -
- Profile thickness 1.8 / 2.0 mm



AL-22

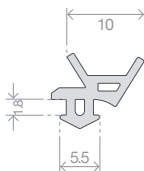


- Material PVC, TPE
- Hardness 60-65 Shore
- Density 0.8-1.6
- Groove width -
- Profile thickness 2.5 / 2.8 mm

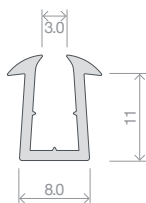


AL-24

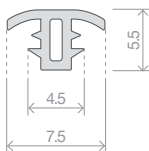
- Material PVC, TPE
- Hardness 60-65 Shore
- Density 0.8-1.6
- Groove width -
- Profile thickness 1.2 / 1.5 mm

**AL-27**

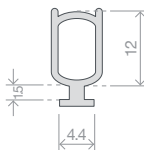
- Material PVC, TPE
- Hardness 60-65 Shore
- Density 0.8-1.6
- Groove width 6.8 / 7.0 mm
- Glass thickness -

**AL-37**

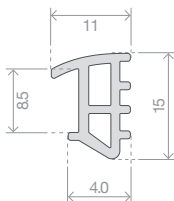
- Material PVC, TPE
- Hardness 60-65 Shore
- Density 0.8-1.6
- Groove width 4.0 / 4.2 mm
- Profile thickness -

**AL-80**

- Material PVC, TPE
- Hardness 60-65 Shore
- Density 0.8-1.6
- Groove width min. 4.6 mm
- Profile thickness 1.0 / 1.2 mm

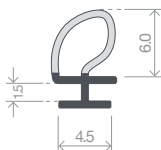
**AL-112**

- Material PVC, TPE
- Hardness 60 - 65 Shore
- Density 0.8-1.6
- Groove width -
- Profile width 8.0 / 8.2 mm



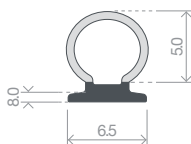
C-AL-100

- Material TPE
- Hardness 65 Shore - 75 D
- Density 0.8-1.6
- Groove width min. 4.7 mm
- Profile thickness 1.0 / 1.3 mm



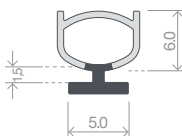
C-AL-101

- Material TPE
- Hardness 65 Shore - 75 D
- Density 0.8-1.6
- Groove width min. 6.8 mm
- Profile thickness 1.0 mm



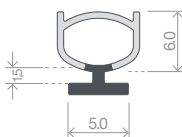
C-AL-102

- Material TPE
- Hardness 65 Shore - 75 D
- Density 0.8-1.6
- Groove width min. 5.2 mm
- Profile thickness 1.0 / 1.2 mm



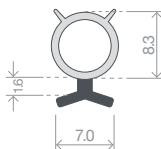
C-AL-102

- Material TPE
- Hardness 65 Shore - 75 D
- Density 0.8-1.6
- Groove width min. 5.2 mm
- Profile thickness 1.0 / 1.2 mm



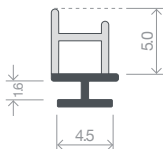
C-AL-103

- Material TPE
- Hardness 65 Shore - 75 D
- Density 0.8-1.6
- Groove width 7.2 mm
- Profile thickness 1.0 / 1.4 mm



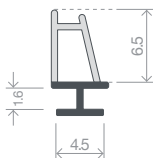
C-AL-104

- Material TPE
- Hardness 65 Shore - 75 D
- Density 0.8-1.6
- Groove width 4.7 mm
- Profile thickness 1.0 / 1.4 mm



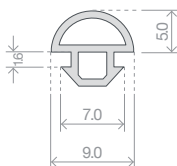
C-AL-105

- Material TPE
- Hardness 65 Shore - 75 D
- Density 0.8-1.6
- Groove width 4.7 mm
- Profile thickness 1.2 / 1.5 mm



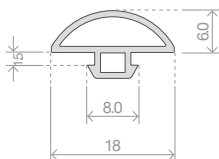
EK-61

- Material PVC, TPE
- Hardness 60-65 Shore
- Density 0.8-1.6
- Groove width 7.2 mm
- Profile thickness 1.0 / 1.3 mm



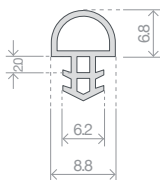
EK-62

- Material PVC, TPE
- Hardness 60-65 Shore
- Density 0.8-1.6
- Groove width min 8.2 mm
- Profile thickness 1.0 / 1.3 mm



EK-63

- Material PVC, TPE
- Hardness 60-65 Shore
- Density 0.8-1.6
- Groove width min. 6.4 mm
- Profile thickness 1.5 / 1.8 mm



Frequently Asked Questions

Technic Support



How do I select the correct type of seal?



- You can use the Product Finder to easily select the correct sealing model you need among dozens of products. Product Finder is an on-site search engine that categorises products according to their features and guides you to the right product with filters.
- If you have difficulty choosing the seal you need, simply send us a two- or three-dimensional drawing of your product (in dwg. dxf. iges. formats) via the contact page. Our technical team will identify the product you need and will get back to you as soon as possible.

How do I order a custom-made seal?



- The seal model you want to order must fit the case you will apply. For this reason, you must decide the size and colour of the seal before starting production. You can choose the one that suits you from three different order models that we have developed to meet your custom design seal orders seamlessly:
 1. Seal Printing: It is an order request created by specifying the body, width, length, height and kerf dimensions of the seal model whose smooth end is printed on the paper with the help of ink.
 2. Digital Drawing, Model: It is an order request in which the case you need a seal solution is created with reference to the two or three-dimensional drawing of the groove part of the case between the lamp and the casing.
 3. Case, Profile Section: This is the order request that we developed by taking the material and dimensions of a 15-20 cm long section sample of the casing for which you need a sealing solution as a reference.



Can available seals be produced in special sizes?

- If the custom size and design you request is technically applicable to the available seal models, the sizes can be customised in line with certain standards. Otherwise, our R&D team can develop the model you need.

Can I select any colour tone for a seal I need?

- Yes. You can choose the colour of the seal from our colour chart of frequently used colours.
- You can order the colour tone you choose from the Classic Ral K5™ catalogue for your special orders in minimum quantities.
- If you cannot decide on the correct colours, we are here to extend our support to help you determine your exact need.

Frequently Asked Questions

Maintenance & Repair



How to maintain windows and doors weather stripping?



- Yes. You can buy from us directly. but if you are at the location of our distributor's channel then you can buy from our distributors. contact us for more information.

Do window or door seals be repaired?



- Unfortunately, it's not possible to repair worn seals. Window seals and door frame seals must be in perfect condition to function. Otherwise, worn seals may cause costly results such as unnecessary heat consumption indoors and water leaks.

What causes a weather stripping failure?



- Window seals, door frame seals, and bolt seals can be worn out for various reasons. It may even lose its functionality. Seals can wear out due to constant impact due to intense sun, high-temperature differences or intense movement, such as the door, window or sliding systems to which they are applied. For this reason, seals require maintenance continuously, and the seal condition should be checked periodically.

Are Plastfit products under warranty?



- We, as Plastfit, guarantee you quality products. For this reason, you can report any problem you encounter to info@plastfit.com.tr or get detailed information from the fixed phone number +90 (212) 4810009.
- We attach importance to the error-free production line for sustainable quality stability in gaskets. For this reason, we sample the model you ordered to avoid technical differences in the products. Thus, we decide on the exact size and colour of the product before production starts.



How long do sealed doors or windows last?



- Seals are one of the essential parts of door and window accessories. It should not be changed frequently and cause unnecessary costs. For this reason, the gasket needs maintenance to have a long life. Door and window seals work for an average of 7-8 years without any problems. However, if wear and tear occur, noticeable results can occur and must be replaced.
1. The draft in the gap between the door frame,
 2. Moisture on walls or near insulation in the house,
 3. Unexpected changes in energy bills,
 4. Temperature deviations in your thermostat are among these results.

How to install self-adhesive door seals?



- For the self-adhesive door seals to adhere perfectly to the application surface, the surface must be purified from substances such as oil, dirt and dust. Thanks to the Intufit surface cleaning solution, surfaces can be purified from these substances.

How to use the surface cleaning solution?

- The surface cleaning solution is used for the self-adhesive seals to clean dust, dirt, oil, etc., on the surface before the application so that they can easily adhere to the surface.
- Application;
1. Wipe the surface with a damp cloth.
 2. The solution must be applied at the right angle so that it will be homogeneously distributed over the surface.
 3. Wipe the surface so that oil, dust and dirt are not left with a damp cloth.
 4. After waiting 1-2 minutes, you remove the adhesive applied an intumescent seal to the dry surface.

Frequently Asked Questions

Purchase



What is the minimum order amount in Plastfit?



- We provide services to our customers with a solution-oriented business model, regardless of project scale. Therefore, you can order the seal model you have chosen from our catalogue in the quantities you request.
- The order quantity for custom-made seals is produced in minimum quantities determined by us.

Can I purchase from Plastfit direct, or should I buy from a distributor?



- You can buy the product you want directly from Plastfit. However, if you are within the region of a company that distributes Plastfit branded products, you must purchase from our distributor.
- Contact for more information. info@plastfit.com.tr

Which shipping company does Plastfit work with for orders in Turkey?



- We carry out your orders up to certain quantities with MNG Cargo for quick delivery in Turkey.
- In our shipments in Turkey, we work with local cargo companies that we have determined in coordination with you for your high-volume orders.

How long does it take to deliver my order?



- The delivery time of the product you choose from our catalogue is proportional to its quantity. For this reason, the delivery of your order may vary depending on the workload of the production line.
- The delivery process for your custom-made seal orders may vary depending on the product. Product design consists of stages such as three-dimensional modelling, simulation and moulding. For more detailed information on custom design orders, please contact info@plastfit.com.tr.

Related Informations

Get in touch!



Mail List



- info@plastfit.com.tr
- sales@plastfit.com.tr
- social@plastfit.com.tr

Numbers



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- [+90 \(507\) 196 00 09](tel:+905071960009) (Whatsapp)

Adress



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Not;

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