

Our full range of seals and trims for caravans and motorhomes including:

- Double glazed opening window seals 3 step guide
- Fixed window rubbers
- Screw cover strips
- Door seals and trims
- Miscellaneous seals
- Edge trims and seals

If you are unable to find what you are looking for, we are able to source many non-standard profiles and manufacture others which are no longer available. Using our 2D and 3D CAD systems and expert knowledge we are able to design and produce gaskets to your requirements.

Double Glazed Opening Window Seals - 3 Step Guide

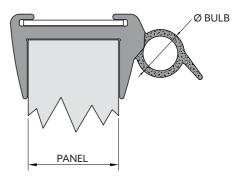
Our double glazed opening caravan and motorhome window rubbers are specially designed for caravans and motorhomes with opening windows. They are available in a range of sizes and fit the majority of caravan and motorhome makes and models.

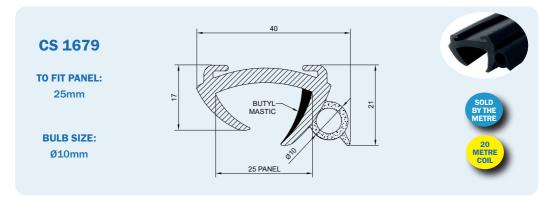
Use our **3 Step Guide** to get everything you'll need to fit your rubber correctly to prevent leaks and ensure your caravan or motorhome stays in a good state of repair:

- Step 1 Select your size
- Step 2 Choose your cover strip
- Step 3 Add on fitting accessories

Step 1 - Select Your Size

Selecting the correct size of window rubber is vital to prevent water ingress and damp in your caravan or motorhome; it is also important for weatherproofing in the winter for maximum efficiency of your heating systems. The panel thickness and bulb diameter are the critical dimensions to check when choosing opening window rubbers.

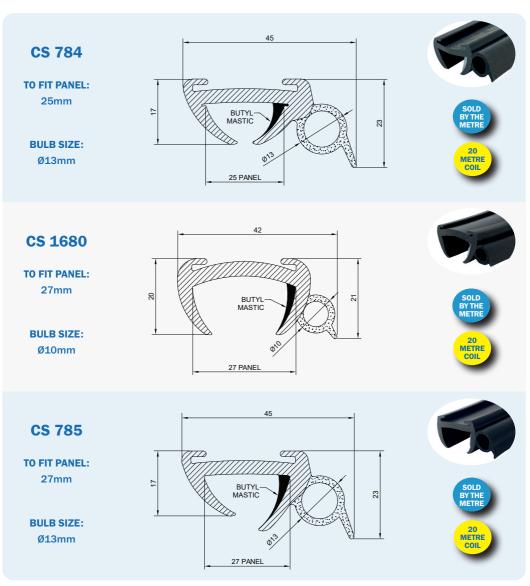




COVER STRIP SOLD SEPARATELY. SEE STEP 2

Double Glazed Opening Window Seals - 3 Step Guide

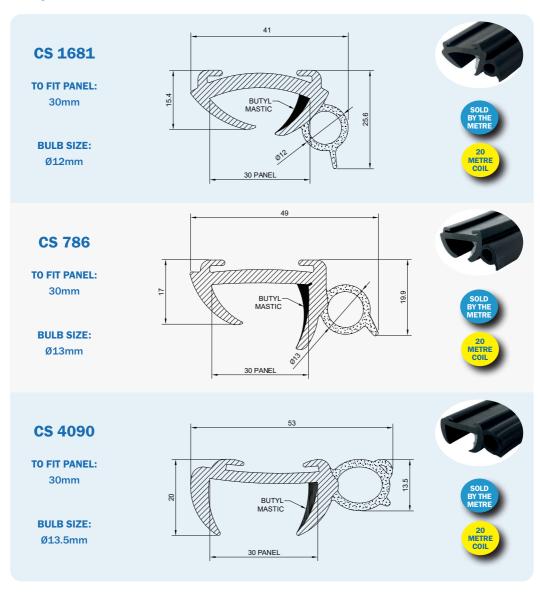
Step 1 - Select Your Size



COVER STRIP SOLD SEPARATELY. SEE STEP 2

Double Glazed Opening Window Seals - 3 Step Guide

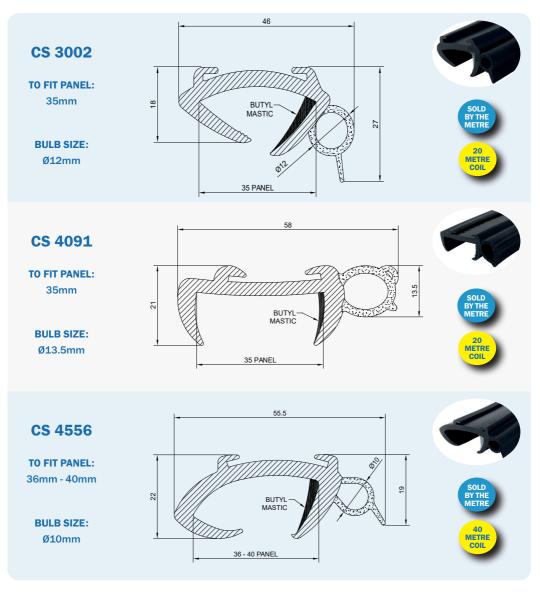
Step 1 - Select Your Size



COVER STRIP SOLD SEPARATELY. SEE STEP 2

Double Glazed Opening Window Seals - 3 Step Guide

Step 1 - Select Your Size



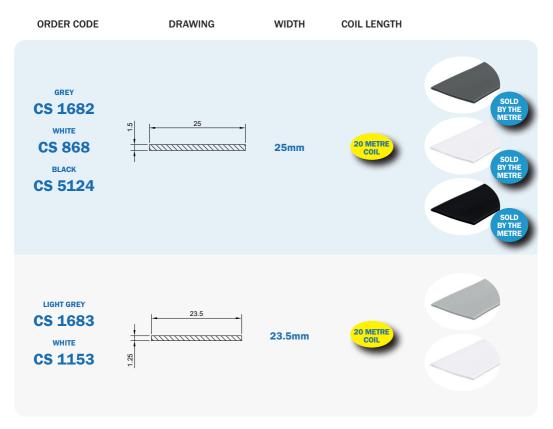
COVER STRIP SOLD SEPARATELY. SEE STEP 2

Double Glazed Opening Window Seals - 3 Step Guide Step 2 - Choose Your Cover Strip

The cover strip is essential for finishing your window rubber. Not only does it provide a smart look, it also covers the staples used to secure your rubber to the wooden frame. We offer this in three colours; grey, white and black.

You will require the 25mm width cover strips to fit our standard caravan and motorhome window rubbers. We also supply light grey and white cover strips in 23.5mm wide to fit older style window rubbers where your seals have not perished but require new cover strips

OUR STANDARD DOUBLE GLAZED OPENING WINDOW SEALS FOR CARAVANS AND MOTORHOMES REQUIRE A 25MM WIDE COVER STRIP



Double Glazed Opening Window Seals - 3 Step Guide Step 3 - Add on Fitting Accessories

Using the appropriate accessories to fit your opening window rubber will not only make it an easier job, but also ensures it is fitted correctly and prevents possible damage to the seal and your caravan or motorhome. We are able to supply all the essential equipment required for fitting your window rubber.





Double Glazed Opening Window Seals - Fitting

Once you have used the previous guide to select your opening window rubber and accessories you are ready to begin fitting it, use this guide to help you through each step.

Step 1 - Removing Old Seal

Open your caravan or motorhome window and carefully note how the small hinges for the window stays are fitted. Using a screwdriver, undo the fixings for the window stays on the caravan so that they hang loose. The window can either be removed or propped up out of the way. Noting the way the fittings go, remove them and keep them safe with their screws. Locate the end of the white, grey or black plastic cover strip and pull it out.



Next, remove all of the staples holding the rubber to the wall. Find the end of the rubber and carefully pull it away from the caravan or motorhome. Go around the window opening with a chisel or a flat bladed screwdriver and scrape away any sealant that was left from the window rubber. After removing as much as you can by hand use white spirit to remove the remainder. You will then need to use meths, acetone or IPA to clean off the oil film left by the white spirit.

Step 2 - Fitting the Opening Window Rubber



The new rubber comes complete with a layer of butyl mastic pre-applied to the inside of the outside leg. Carefully push the rubber onto the wall of your caravan or motorhome.

Cut the window rubber to the correct length ensuring that the ends are fitted tightly together.

Staple the seal in place to ensure that it is held firmly onto the wall of your caravan or motorhome. These staples will be hidden by the cover strip once fitted.

Double Glazed Opening Window Seals - Fitting

Step 3 - Inserting the Cover Strip



Next, fit the grey, white or black cover strip into the top of the window rubber. The easiest way to do this is with the use of a cover strip fitting tool and lubricating silicone spray (SS 4363). We offer two tool types:

- CST 5015: Perfect for occasional useCST 4335: A professional tool for regular use
- To use the tool, lubricate the inside of the window rubber cover strip channel with the silicone spray. Insert the tool into the channel ensuring that the two legs at the back of the tool are securely inside the channel lips.

Insert the grey, white or black cover strip through the centre of the tool and push the end back into the rubber under the lips. Gently move the tool forward to lay the cover strip into the window rubber. Once you have fitted the cover strip around the entire window overlap the start of the strip by a small amout, cutting off the remainder.

Step 4 - Replace Fittings and Finishing



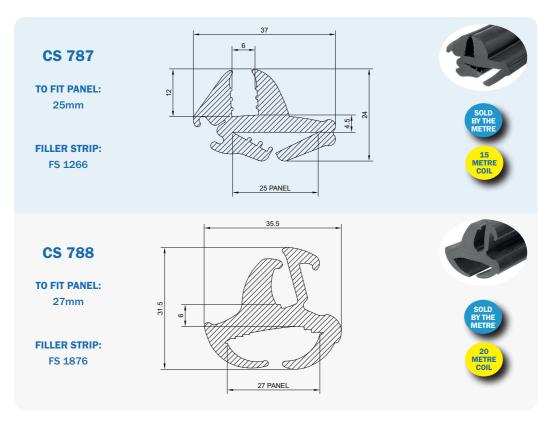
The final step is to refit all of the window fittings and stays, using your notes and paying attention to refit them as they were prior to removal.

Fixed Window Rubbers for Caravans & Motorhomes

These seals can be used to replace perished or failing seals on the fixed windows of your caravan or motorhome. Prior to fitting, you should apply a layer of non-setting butyl mastic on the inside of the external leg of your fixed window rubber to seal the rubber against the outside edge of your caravan or motorhome and prevent water ingress around it. Once you have installed the window into the rubber and onto your wall, use the appropriate filler strip for your rubber size to lock the rubber in place.

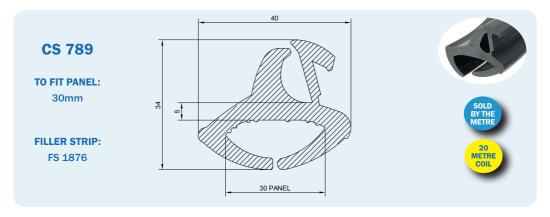
FIXED WINDOW RUBBERS REQUIRE A FILLER STRIP TO FIX THEM IN PLACE

NON-SETTING BUTYL MASTIC SHOULD BE USED ON THE EXTERNAL LEG TO PREVENT WATER INGRESS



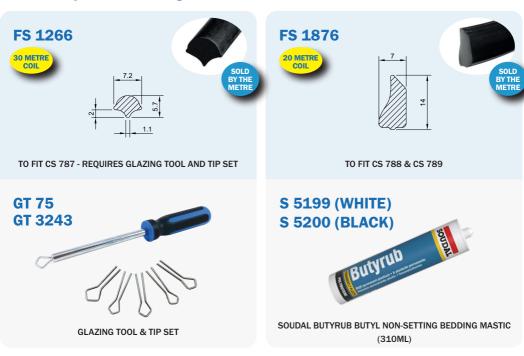
FILLER STRIP SOLD SEPARATELY

Fixed Window Rubbers for Caravans & Motorhomes



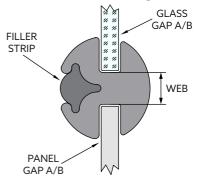
FILLER STRIP SOLD SEPARATELY

Filler Strips and Fitting Accessories



Claytonrite Fixed Window Rubbers and Filler Strips

This fixed window rubber is often found on older style caravans and motorhomes. It requires a filler strip (sold separately) to secure the rubber to your panels. Filler strips should be fitted using a glazing tool (and tip set if necessary) to reduce the likelihood of damage to your seal or panels. "Gap A and B" are interchangeable and relate to either the panel or glass thickness. The "Web" refers to how much smaller your glass should be in relation to the gap/aperture for the seal to fit. We recommend bedding the rubber in with silicone sealant.



TO SEE DRAWINGS AND GET MORE INFORMATION ON OUR FULL RANGE OF CLAYTONRITE WINDOW RUBBERS PLEASE SEE OUR CATALOGUE OR WEBSITE



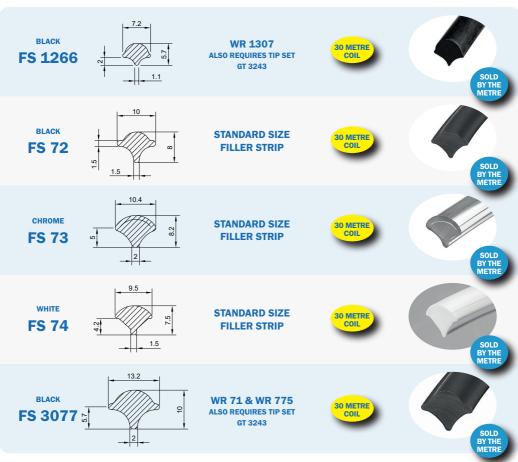
ORDER CODE	GAP A mm	GAP B mm	WEB mm
WR 1307	3	0.8-1.6	6
WR 4930	3	1.2-1.6	5.8
WR 61	3	3	6.5
WR 2593	4.75	1.6	7
WR 62	5	1.6	6.5
WR 63	5	3	7
WR 937	5	3	7.5
WR 64	5	5	6.5
WR 65	6	1.6	7
WR 3650	6	2.6	8
WR 66	6	3	7.5

ORDER CODE	GAP A mm	GAP B mm	WEB mm
WR 3328	6	3	9
WR 1544	6	2.4-3.6	8
WR 67	6	5	7
WR 68	6	6	8
WR 775	6	6	8.3
WR 69	10	5	9
WR 70	10	6	11.5
WR 71	12	6	10
WR 854	20	6	7.5
WR 1513	5	4	N/A
WR 1514	6	5	N/A

Claytonrite Fixed Window Rubbers and Filler Strips

FILLER STRIPS (REQUIRE GLAZING TOOL - GT75)

ORDER CODE DRAWING TO FIT COIL LENGTH



FITTING ACCESSORIES



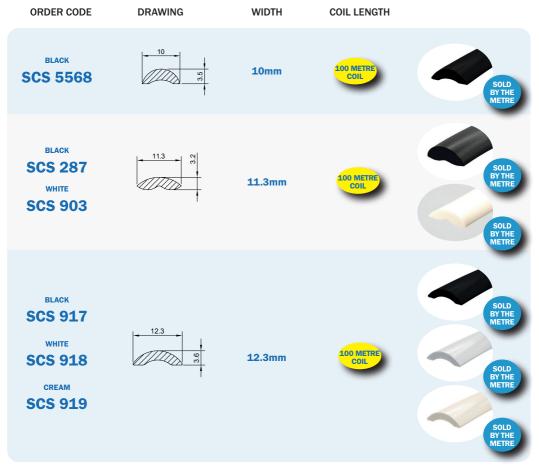


Screw Cover Strip (Herzim)

Our Screw Cover Strips, also known as Herzim, are manufactured from a flexible PVC compound. They are used as a decorative trim to cover the screw heads and fixings in aluminium channels and waist rails. Over time your existing screw cover strips may have faded or shrunk, replacing these profiles will allow you to enhance the finish of your van. They are available in a range of sizes and colours to suit your existing profile/colour.

To identify the size you require, it is best to measure the inside of your aluminium channel, rather than to measure the strip you are replacing, due to potential shrinkage.

WE RECOMMEND SAFELY WARMING HERZIM STRIPS FOR EASIER INSTALLATION



Screw Cover Strip (Herzim)



Caravan and Motorhome Door Seals & Trims

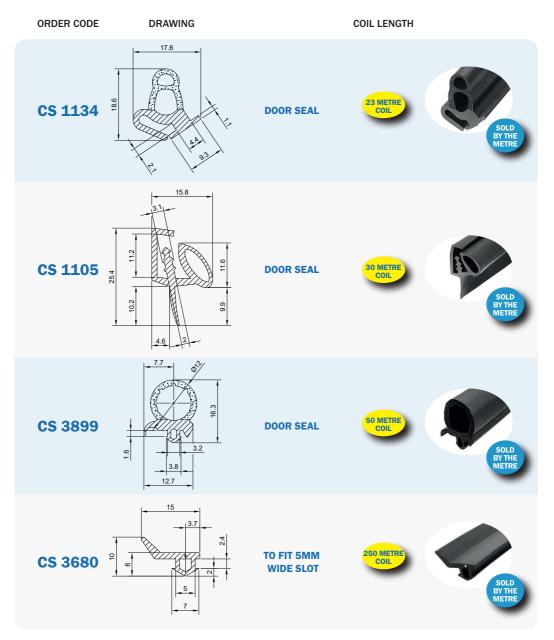
Usually manufactured with a solid rubber foot and soft /sponge sealing bulb, these sections fit into a channel in the edge of the frame and compress to make a watertight seal when the door is closed. Our range of habitation door seals allows you to purchase an identical replacement of your existing section. As most caravan and motorhome seals are unique in shape, the correct replacement section can be identified by comparing the end of your existing seal against the drawings in our extensive range.

We also supply a number of trims that push into the edge of the door and come into contact with the seal when the door is closed. These act as secondary seals and are commonly used to provide an additional barrier against water ingress and heat loss.

DOOR SEALS



Caravan and Motorhome Door Seals & Trims



Caravan and Motorhome Door Seals & Trims

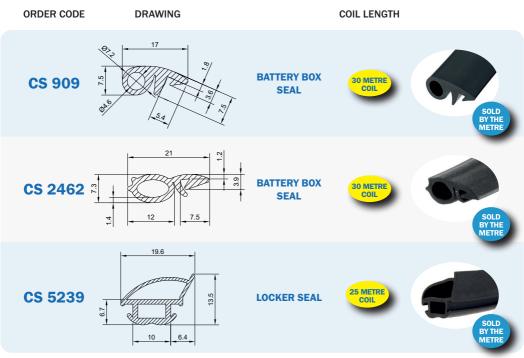
DOOR TRIMS

ORDER CODE DRAWING **COIL LENGTH CS 925 DOOR TRIM** SOLD BY THE METRE BLACK SOLD BY THE METRE **CS 928** 30 METRE **DOOR TRIM** COIL GREY 12.6 **CS 929 50 METRE CS 3873 DOOR TRIM** COIL BY THE METRE

Caravan and Motorhome Seals Miscellaneous

As well as our standard caravan and motorhome window and door seals, we offer a large range of seals and trims for other parts of your caravan or motorhome. These include battery box seals, rooflight seals, awning seals, gutter seals and sink seals. All our seals are manufactured from high quality PVC, silicone or EPDM and will provide you with a long lasting watertight solution.

BATTERY BOX / LOCKER SEALS



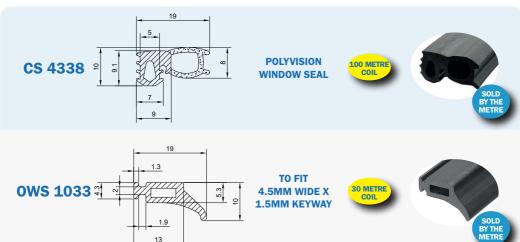
GUTTER TRIMS



Caravan and Motorhome Seals Miscellaneous

WINDOW SEALS

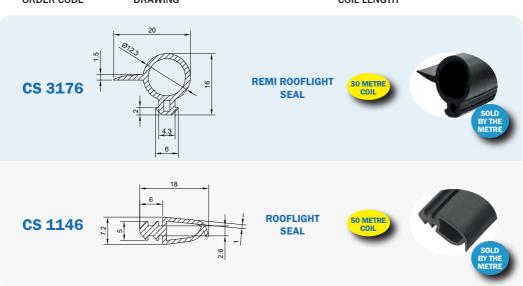
ORDER CODE DRAWING COIL LENGTH



ROOFLIGHT SEALS

ORDER CODE **DRAWING COIL LENGTH**

13



Caravan and Motorhome Seals Miscellaneous

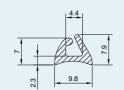
AWNING RAIL TRIMS

ORDER CODE

DRAWING

COIL LENGTH



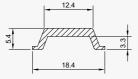


AWNING RAIL SEAL









BAILEY AWNING RAIL INSERT (GREY)



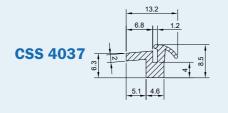


CARAVAN SINK SEALS

ORDER CODE

DRAWING

COIL LENGTH

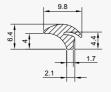


SWIFT CARAVAN SINK SEAL





CSS 4038



SINK SEAL





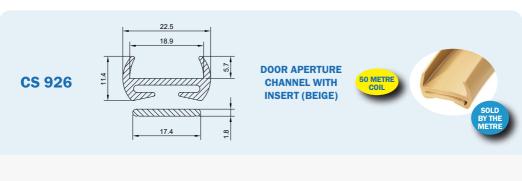
Caravan and Motorhome Seals Miscellaneous

INTERNAL / EXTERNAL TRIMS

ORDER CODE

DRAWING

COIL LENGTH

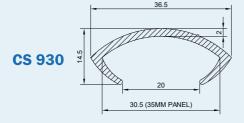


CS 927



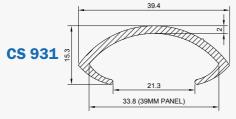
INNER SIDE & ROOF JOINT TRIM (CREAM)





STATIC CARAVAN INTERNAL WINDOW & DOOR CAPPING





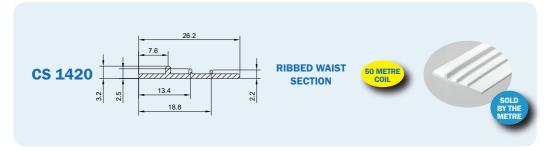
STATIC CARAVAN INTERNAL WINDOW & DOOR CAPPING



Caravan and Motorhome Seals Miscellaneous

INTERNAL / EXTERNAL TRIMS

ORDER CODE DRAWING COIL LENGTH



Edge Trims and Seals

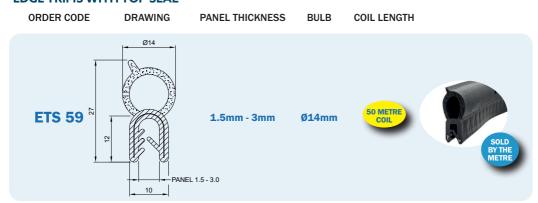
Self-gripping edge trims are commonly used on caravans and motorhomes to protect edges and provide a watertight seal. Edge trims are manufactured with a self-gripping metal reinforced spine that allows the section to hold itself in place without the need for additional adhesive.

They are regularly found on lockers and doors to prevent water ingress and keep your vehicle warm and comfortable. As most caravans and motorhomes use edge trims for a sealing function, they are usually purchased with a sponge sealing bulb/lip situated on either the top or side of the clip. To identify the best replacement, you will need to measure the thickness of the panel that the seal will be clipped over, as well as the diameter of the sealing bulb on your existing seal.

WE HAVE COMPILED THE EDGE TRIMS MORE COMMONLY USED ON CARAVANS & MOTORHOMES. FOR THE FULL RANGE PLEASE SEE OUR CATALOGUE OR WEBSITE



EDGE TRIMS WITH TOP SEAL



Edge Trims and Seals

EDGE TRIMS WITH TOP SEAL

ORDER CODE DRAWING PANEL THICKNESS BULB COIL LENGTH Ø11 **50 METRE ETS 1556** 1.5mm - 3mm Ø11mm COIL -PANEL 1.5 - 3.0 10.3 Ø17 ETS 1668 ⁸ 50 METRE 3mm - 5mm Ø17mm PANEL 3.0 - 5.0 12

EDGE TRIMS WITH SIDE SEAL

ORDER CODE DRAWING PANEL THICKNESS BULB COIL LENGTH 1mm -ETS 4105 o

2_{mm}

-PANEL 1.0 - 2.0

10_{mm}

Edge Trims and Seals

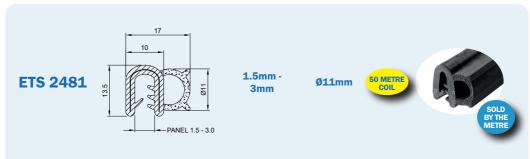
EDGE TRIMS WITH SIDE SEAL

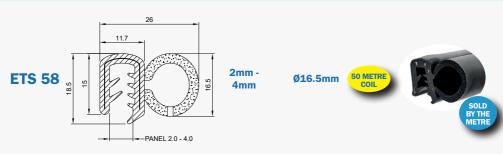
ORDER CODE

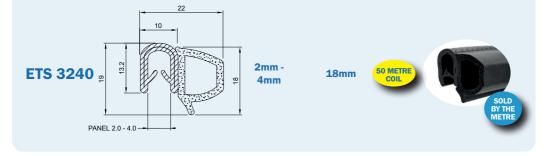
DRAWING

PANEL THICKNESS

BULB COIL LENGTH







Edge Trims and Seals

EDGE TRIMS WITH LIP SEAL

ORDER CODE DRAWING **COIL LENGTH** PANEL THICKNESS LIP SIZE 1.5mm -**ETS 60 50 METRE** 14mm 3_{mm} PANEL 1.5 - 3.0 10 1.5mm -30 METRE ETS 1395 % 30_{mm} COIL 3_{mm} -PANEL 1.5 - 3.0



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