

Market Leaders in the Rubber & Plastics Industry





3-8	EDGE TRIMS & DOOR SEALS
9-11	SPONGE EXTRUSIONS & CORD
12-14	GLAZING SECTIONS & FILLER STRIPS
15-18	RUBBER & PVC EXTRUSIONS
19	FLOCKED SECTIONS
20-27	FLOORING & MATTING
28	BESPOKE MANUFACTURING
29	GOOP, ADHESIVES & TOOLS
30 -31	GASKETS, STRIPS & SHEETS
32	INDUSTRY SECTORS
33	TOLERANCE CHARTS
34	CONVERSION CHARTS
35	MINI & CLASSIC CAR PARTS
36 - 37	ADDITIONAL INFORMATION



## sent the deal with a name you can trust



Established in 1987 to provide high quality products with on-time deliveries to customers. Kingfisher Rubber and Plastics, a family owned business, has progressively grown to become a market leading supplier in Seals, Extrusions, Edge Trims and associated products. Our customers span a wide range of industries from automotive, bus and coach manufacturers to aerospace and lighting specialists.

We hope you find everything you are looking for in this brochure, If not please get in touch with one of our sales team, we will be more than happy to help.



#### (+44) 01527 570 570

Telephone lines are monitored Monday - Thursday 08:00 - 17:00 and Fridays 08:00 - 13:00, with an answer phone at all other times.



#### sales@kingfisherrubber.co.uk

E-mails are constantly monitored and urgent emails will be actioned as soon as possible.



#### www.kingfisherrubber.co.uk

A bunch of really useful information can be found on our website. You can request samples, place orders, download datasheets and even start a chat with one of our sales team.



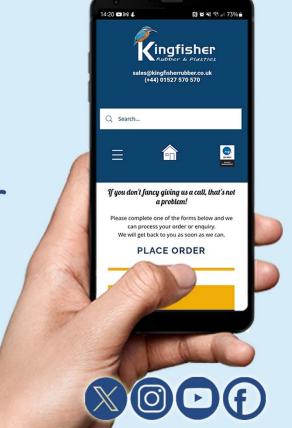
Kingfisher Rubber & Plastics Units 1&2 Woden Court Saxon Business Park Bromsgrove Worcestershire

**B60 4AD** 

This is the best way to send us samples of parts you either need us to match up with our stock items, or for us to look at back engineering and reproduce for you.

Scan here to place an order















Our Edge Trims & Door Seals make for optimal coverings for panels from 1mm - 8mm, with self gripping characteristics. The soft lip or bulb will ensure an effective seal when used on applications such as doors, lockers and enclosures.

























































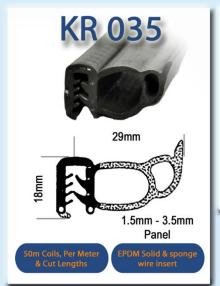


Ovawings are to scale

# seal the deal with a name you can trust



### **Door Seals & Edge Trims**





































### **Other Camper Conversion Parts**



Other relevant parts such as Edge Trims, Extrusions and Flooring can be found on pages 3-8, 15-18 and 20-27













### **Cut Lengths & Fabrication**

As well as supplying seals in standard lengths, we offer a cutting and fabrication service.

Many of our customers have benefited from having parts supplied in pre-cut, ready to apply lengths, thus saving them valuable time on the shop floor.

Depending on the profile required, we can also manufacture mitred hatch seals, cabinet seals, door seals, picture frame seals and window seals, for either single one off projects, or bulk requirements.





## sent the deal with a name you can trust



### **Sponge Extrusions**

Our range of sponge rubber sections are ideal for various applications. Some are Self Adhesive Backed, any sections that are not adhesive backed can be bonded in place with contact adhesive.





















## **Sponge Extrusions**























### Sponge & Solid Cord

Closed Cell Neoprene and Commercial Quality cord is available in many different diameters from 3mm - 25mm. Our cord is used in many different applications due to its properties and specifications, either supplied in straight lengths or fabricated into rings.

NEOPRENE SPONGE CORD						
Product	Cord Diameter	Available in	Available by			
Code	(mm)	coils of	the Metre			
KRNC 3	3	750m	<b>✓</b>			
KRNC 4	4	1000m	<b>≠</b>			
KRNC 5	5	750m				
KRNC 6	6	500m	<b>✓</b>			
KRNC 8	8	300m				
KRNC 10	10	200m				
KRNC 12	12	50m	*			
KRNC 16	16	50m	<b>✓</b>			
KRNC 19	19	25m	<b>✓</b>			
KRNC 25	25	25m	<b>✓</b>			



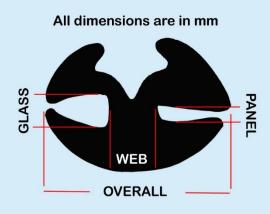




### **Glazing Sections**

Our glazing sections are manufactured from either EPDM or PVC, both of which have great UV and weather resistant properties. Used in a multitude of applications such as land and marine vehicles, buildings and enclosures. These seals offer a quick and easy replacement of broken or damanged windows and panels.

Do not forget to order the filler strip and the glazing tool to fit your rubber. To find your required size measure your glass and panel thickness and check against the sections below.















### **Glazing Sections**

















### **Glazing Sections & Filler Strips**

Our range of filler strips go hand in hand with our glazing sections.

Made from either EPDM or rigid PVC, we stock a wide selection to suit many glazing sections and vehicle rubbers. All of the below are supplied in 30m coils, or at cut lengths if required.

PART NUMBER	DRAWING	WEIGHT (Kg)	WIDTH	HEIGHT
KR 240	•	3	13mm	10mm
KR 241	•	2	10mm	8mm
KR 241/R	•	2	10mm	8mm
KR 242	•	2	7.4mm	5.5mm
KR 328 CHROME	•	1.7	10.7mm	8.8mm
KR 380 CHROME	•	1.7	11mm	6.7mm
KR 436 CHROME	-	1.7	10.5mm	8mm
KR 487 CHROME		1.7	14.5mm	5mm
KR 517 CHROME	7	2	8mm	6.7mm

Ovanings are to scale

Window fitting tools are also available. Please order using product code 'KRT 101'



## sent the deal with a name you can trust



### **Rubber & PVC Extrusions**

Extrusions are used for a huge range of applications. Here you'll find various profiles from 'U' channels and tank straps to 'S' type rubbers and tadpole sections. We also stock parts for marine window applications, classic cars and many other industries.



























### **Rubber & PVC Extrusions**























Ovawings are to scale



### **Rubber & PVC Extrusions**

































## PVC 'U' Channels

























### Flock Channels

Manufactured using EPDM these flock lined window rubbers are extruded in either flat or preformed channels. They will accommodate glass from 3.5mm - 6mm thick. The flock coating will ensure that your windows slide with ease.



We have the manufacturing capabilities to produce bespoke flocked sections. Please be aware that due to the nature of this process minimum order quantities will apply.

For more information please get in touch with our sales team.











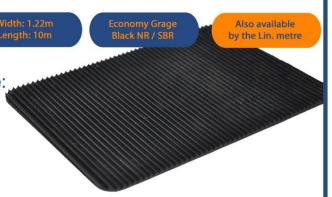
### **Flooring & Matting**

## KRFM 1

3mm Fine Fluted Matting

#### Normal applications include:

- Work Areas & Walkways
- Industrial Drawer Liners
- Workbenches
- Car Boot Liners
- Medium Duty Animal Matting



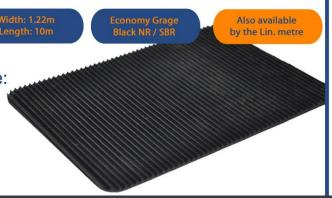




6mm Fine Fluted Matting

#### Normal applications include:

- Work Areas & Walkways
- Industrial Drawer Liners
- Workbenches
- Car Boot Liners
- Medium Duty Animal Matting







1mm - 6mm General Purpose Plain Sheeting

### Excellent physical properties including:

Abrasion resistance
Good tensile strength
Low compression set
High tear properties
Resistant to some organ

Resistant to some organic solvents and many organic salts and acids



KRM 4 1.5mm Thick

KRM 5 2mm Thick KRM 7 KRM 6 3mm Thick KRM 8

KRM 7 4mm Thick KRM 8 5mm Thick KRM 9 6mm Thick

Also available by the metre

Plain sheeting is available in a variety of materials. Viton, Silicone, Nitrile and Neoprene\*







# sent the deal with a name you can trust



### **Flooring & Matting**







**KRM 13** 

3.2mm Deck Top Matting

#### Normal Marine applications include:

- Cabin soles
- Cockpit areas
- Foredecks
- Boarding ladder treads
- Sundecks





## **KRM 14**

3.2mm Deck Top Matting

#### Normal Marine applications include:

- Cabin soles
- Cockpit areas
- Foredecks
- Boarding ladder treads
- Sundecks











### **Flooring & Matting**



Width: 1.22m Length: 10m

3mm Broad Ribbed Matting

#### Normal applications include:

- Work Areas & Walkways
- Industrial Drawer Liners
- Workbenches
- Car Boot Liners
- Light / Medium Duty Animal Matting











## KRM 16

6mm Broad Ribbed Matting

#### Normal applications include:

- Work Areas & Walkways
- Industrial Drawer Liners
- Workbenches
- Car Boot Liners
- Medium Duty Animal Matting











## **KRM 17**

6mm EXTRA Broad Ribbed Matting

#### Normal applications include:

- Work Areas & Walkways
- Industrial Drawer Liners
- Workbenches
- Car Boot Liners
- Medium / Heavy Duty Animal Matting











## **KRM 18**

5mm Grip Top Matting - 2 Ply

- Horse Box Ramps
- Conveyor Belting
- Ultra non-slip flooring





















Black Black NR / SBR

### **Flooring & Matting**



3mm Rhomboid Matting









- Workbenches
- Foyer Flooring
- Car Boot Liners



Also available by the Lin. metre

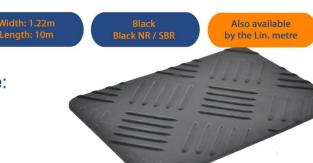




3mm Checker Plate Matting



- Work Areas & Walkways
- Industrial Drawer Liners
- Workbenches
- Foyer Flooring
- Car Boot Liners







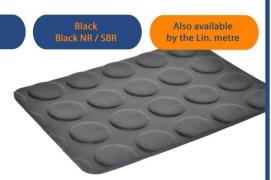




5mm Round Stud Matting

#### Normal applications include:

- Work Areas & Walkways
- Industrial Drawer Liners
- Workbenches
- Foyer Flooring
- Car Boot Liners











**3mm Pyramid Matting** 

- Work Areas & Walkways
- Industrial Drawer Liners
- Medium Duty Animal Matting
- Anti-Slip Footwell Lining
- Car Boot Liners













# seal the deal with a name you can trust



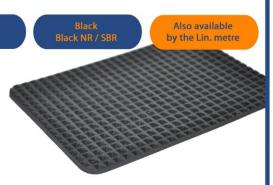
### **Flooring & Matting**



4mm Pyramid Matting

#### Normal applications include:

- Work Areas & Walkways
- Industrial Drawer Liners
- Medium Duty Animal Matting
- Anti-Slip Footwell Lining
- Car Boot Liners











## **KRM 24**

17mm Animal Matting

#### Normal applications include:

- Heavy Duty Animal Matting

Top side provides good drainage and easy cleaning. Lower side design offers a great aeration, allowing air to pass underneath.











## **KRM 25**

16mm Grass Saver / Anti-Fatigue

#### Normal applications include:

- Fitness & Fun Trails
- Parks & Play Areas
- Pathways
- Warehouse / Factory Work Areas
- Swings & Climbing Areas







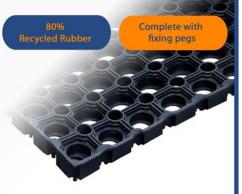




## **KRM 26**

23mm Grass Saver / Anti-Fatigue

- Fitness & Fun Trails
- Parks & Play Areas
- Pathways
- Warehouse / Factory Work Areas
- Swings and Climbing Areas





















### **Flooring & Matting.**

## KRM 27 - 30

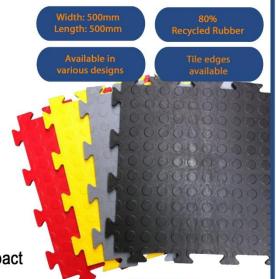
12mm Penny Tiles - Interlocking System

#### Normal applications include:

- Workshops & Garages
- Gym & Fitness Centres
- Exhibitions & Events
- Games Rooms
- Factories & Showrooms

#### **Key Benefits:**

- Extremely hard-wearing
- Resistant to most chemicals
- Reduces damage caused by impact
- Good anti-fatigue properties
- Quick and simple to install
- Protects your existing floor from damage
- Eliminates dust generated by old concrete floors
- 10 year product guarantee



KRM 27 BLACK

KRM 28 GREY

KRM 29 COLOURS

KRM 30 EDGES



## **KRM 31**

**Deck Tiles - Interlocking Design** 

#### Normal applications include:

- Fitness & Fun Trails
- Parks & Play Areas
- Pathways
- Warehouse / Factory Work Areas
- Swings and Climbing Areas











## **KRM 32**

Deck Tiles - Interlocking Design

- Over-spill Car Parks
- Drives, Paths & Cycle Routes
- Outdoor Events & Festivals
- Golf Courses & Sports Facilities
- Construction Sites













## seal the deal with a name you can trust



### **Flooring & Matting**



- Garages
- Sports & Leisure facilities
- Schools
- Warehouses and Factories
- Exhibitions & Events

KRM 33 BLACK KRM 34 GREY

KRM 35 BLUE

KRM 36 EDGES







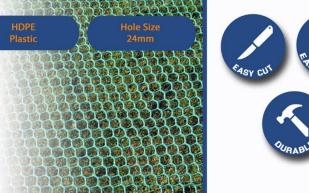
HDPE

#### Normal applications include:

- Grassed pedestrian areas

#### **Key Fetures**

- Easy and quick to install
- Grass will grow through the mesh to return to a lush natural green



## **KRM 38**













#### Normal applications include:

- Play Areas and Fitness Rooms

#### **Key Fetures**

- Easy and quick to install
- DDA approved
- Great thermal properties





### Normal applications include:

- Sports and Leisure wet areas

#### **Key Fetures**

- Exceptionally warm and comfortable
- 4 way quick drainage and anti-bacterial
- Quick and easy to install













## Flooring & Matting.





### **Bespoke Manufacturing**

Over the last three decades, Kingfisher Rubber & Plastics have met the somewhat complex requirements of our customers.

If our standard stock items in this catalogue do not met your sealing requirements, we have access to the latest production processes and manufacturing techniques to be able to offer you a solution.

Our methods include:

- Solid & Sponge Extrusion
- Single & Multi Cavity Moulding
- Waterjet Cutting
- Press & Kiss Cutting
- Routing
- 3D Prototype Printing



From support during the design phase and selecting the correct materials; to sampling and bulk production, it would be advantageous to let Kingfisher help you from the very start of your project.





## Puncture Preventative

GOOP is a tried and tested formula, having been successfully used in many different applications for more than 20 years.

It will continue to work no matter how many punctures you may experience. GOOP is an Aqueous Glycol solution (non-toxic) and contains finely cut rubber particles.

#### Unlike other puncture preventatives, GOOP's Key features include:

Available for all pneumatic tyres from wheel barrows to heavy plant machinery.
Goop will not freeze and remains stable even at high temperatures.
Leaves no sticky residue when a new tyre or tube is fitted.
Works effectively in both tubed and tubeless tyres.
Lasts for the lifetime of the tyre or tube.
Simply washes away with water.





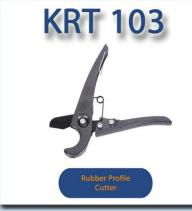
### **Tools & Adhesives**

We stock a range of tools and adhesives to aid in the fitment of our seals.

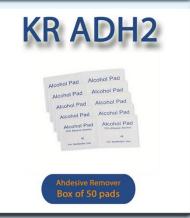














### Self Adhesive Backed EPDM Strips

Our range of self adhesive backed materials are used to create a watertight seal in a huge variety of applications.

Below are our standard stock sizes which are readily available, however we can cater for almost any thickness or width.

The standard EDPM / Neoprene strips are supplied in 10m lengths, however thicker rolls may be available in 5m lengths. Plain strips are also available. Please contact us for more information.

7.5mm THICKNESS

1.5mm TI	HICKNESS
Part No.	Width (mm)
KRDM 25/1.5	25
KRDM 31/1.5	31
3mm TH	ICKNESS
Part No.	Width (mm)
KRDM 6/3	6
KRDM 9/3	9
KRDM 12/3	12
KRDM 15/3	15
KRDM 19/3	19
KRDM 20/3	20
KRDM 25/3	25
KRDM 31/3	31
KRDM 38/3	38
4mm TH	
Part No.	Width (mm)
KRDM 15/4	15
KRDM 25/4	25
	ICKNESS
Part No.	Width (mm)
KRDM 10/5	10
KRDM 20/5	20
KRDM 25/5	25
KRDM 35/5	35
KRDM 50/5	50
KRDM 75/5	75
Cmm TU	ICKVIECC
6mm TH	
Part No.	Width (mm)
Part No. KRDM 6/6	Width (mm) 6
Part No. KRDM 6/6 KRDM 10/6	Width (mm) 6 10
Part No.  KRDM 6/6  KRDM 10/6  KRDM 12/6	Width (mm) 6 10 12
Part No.  KRDM 6/6  KRDM 10/6  KRDM 12/6  KRDM 15/6	Width (mm) 6 10 12 15
Part No.  KRDM 6/6  KRDM 10/6  KRDM 12/6  KRDM 15/6  KRDM 20/6	Width (mm) 6 10 12 15 20
Part No.  KRDM 6/6  KRDM 10/6  KRDM 12/6  KRDM 15/6  KRDM 20/6  KRDM 25/6	Width (mm) 6 10 12 15 20 25
Part No.  KRDM 6/6  KRDM 10/6  KRDM 12/6  KRDM 15/6  KRDM 20/6	Width (mm) 6 10 12 15 20

IICKIVE55
Width (mm)
11
30
ICKNESS
Width (mm)
15
20
25
30
HICKNESS
Width (mm)
10
12
15
19
28
30
45
50
HICKNESS
Width (mm)
12
15
20
25
30
50
HICKNESS
Width (mm)
15
19
25
3.0

If you require a bespoke size that isn't listed, the reference chart below will help you to determine the approximate amount of 10m coils we would have to produce as a minimum.

Reference	Chart
Strip Width (mm)	Yield (Coils)
6	166
10	100
15	66
20	50
25	40
30	33
35	28
40	25
45	22
50	20
55	18
60	16
65	15
70	14
75	13
80	12
85	11
90	11
95	10
100	10







### Gaskets & Sheets

Our custom gaskets can be manufactured to order. We have the capability and manufacturing techniques to supply single one off gaskets, to bulk runs comprising of thousands of gaskets at any one time. No job is too big or too small. We can supply either Self Adhesive Backed (SAB) gaskets or plain backed gaskets.

We stock a large range of plain and self adhesive materials to manufacture your gaskets, all you need to do is either send us a drawing or sample and we can do the rest...

As well as being UV, oil and chemical resistant, we can supply materials that comply with the following:

#### **FMVSS - 302**

The Federal Motor Vehicle Safety Standard No. 302 specifies the burn resistance requirements for materials used in the occupant compartments of motor vehicles.

#### EN 14304

European Standard specifying the requirements for foam products which are used for the thermal insulation of building equipment and industrial installations.

#### **UL 94**

A plastics flammability standard released by the U.S Underwriters Laboratories. The standard classifies plastics according to how they burn in various orientations and part thicknesses.

#### **BS 6853**

Railway fire precautions regarding the design and manufacture of passenger trains.

#### EN 45545-2

This is a European railway standard for fire safety which applies to all rail vehicles.

#### **FDA**

FDA compliant materials are those that are safe for direct food contact. This is any material that comes into contact with or is used for manufacturing, packaging or transporting food.

These are mandated regulations that are in force on the London Underground and must comply to specific provisions.



We can manufacture from the following materials:

#### RUBBER POLYMERS

Commercial Quality Rubber Insertion Rubber **EPDM** 

L.S.L.T EPDM

Silicone

**Nitrile** 

Viton

Cork

HIPS

#### SPONGE & FOAM

Neoprene **Expanded EPDM** Polyurethane Polyethylene Silicone Sponge **PVC Nitrile** Acoustic Foam



## sent the deal with a name you can trust



### The industries we supply

Kingfisher Rubber & Plastics have supplied stock and bespoke parts into many industries, in many countries around the globe over many years.

Having access to the most up to date manufacturing processes, we will always endeavour to supply whatever our customers require.

For more information on the sectors we supply simply scan the QR Code below and visit the industries page.





### **Tolerance Charts**

As with any process in manufacturing, the production of rubber components are subject to standard tolerances. The tables below state the tolerances Kingfisher adheres to. These are specified within the International Organization for Standardization ISO 3302-1 2014.

### **EXTRUSIONS**

Nominal Dimensions↓		Class E1	Class E2	Class E3
Above (mm)	Up to (mm)	+/- (mm)	+/- (mm)	+/- (mm)
0	1.5	0.15	0.25	0.40
1.5	2.5	0.20	0.35	0.50
2.5	4.0	0.25	0.40	0.70
4.0	6.3	0.35	0.50	0.80
6.3	10.0	0.40	0.70	1.00
10.0	16.0	0.50	0.80	1.30
16.0	25.0	0.70	1.00	1.60
25.0	40.0	0.80	1.30	2.00
40.0	63.0	1.00	1.60	2.50
63.0	100.0	1.30	2.00	3.20
100	-	1.3%	2%	3.2%



### **CUT LENGTHS**

Nominal	Length↓	Class L1	Class L2	Class L3
Above (mm)	Up to (mm)	+/- (mm)	+/- (mm)	+/- (mm)
0	40	0.7	1.0	1.6
40	63	0.8	1.3	2.0
63	100	1.0	1.6	2.5
100	160	1.3	2.0	3.2
160	250	1.6	2.5	4.0
250	400	2.0	3.2	5.0
400	630	2.5	4.0	6.3
630	1000	3.2	5.0	10.0
1000	1600	4.0	6.3	12.5
1600	2500	5.0	10.0	16.0
2500	4000	6.3	12.5	20.0
4000	-	0.16%	0.32%	0.50%

Although we will always endeavour to adhere to these tolerances, in some cases we may have to offer you alternate ones. This will be stated before production.



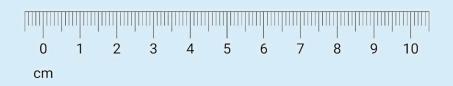


### **Conversion Charts**

## Length

For cut lengths of edge trims, door seals or extrusions

mm	Cm	Inch	Foot	Mtr	Yard
10	1	0.39	0.03	0.01	0.01
50	5	1.97	0.16	0.05	0.05
100	10	3.94	0.33	0.10	0.11
150	15	5.91	0.49	0.15	0.16
200	20	7.87	0.66	0.20	0.22
250	25	9.84	0.82	0.25	0.27
300	30	11.81	0.98	0.30	0.33
350	35	13.78	1.15	0.35	0.38
400	40	15.75	1.31	0.40	0.44
450	45	17.72	1.48	0.45	0.49
500	50	19.69	1.64	0.50	0.55
550	55	21.65	1.80	0.55	0.60
600	60	23.62	1.97	0.60	0.66
650	65	25.59	2.13	0.65	0.71
700	70	27.56	2.30	0.70	0.77
750	75	29.53	2.46	0.75	0.82
800	80	31.50	2.62	0.80	0.87
850	85	33.46	2.79	0.85	0.93
900	90	35.43	2.95	0.90	0.98
950	95	37.40	3.12	0.95	1.04
1000	100	39.37	3.28	1.00	1.09
2000	200	78.74	6.56	2.00	2.19
3000	300	118.11	9.84	3.00	3.28
4000	400	157.48	13.12	4.00	4.37
5000	500	196.85	16.40	5.00	5.47
6000	600	236.22	19.69	6.00	6.56
7000	700	275.59	22.97	7.00	7.66
8000	800	314.96	26.25	8.00	8.75
9000	900	354.33	29.53	9.00	9.84
10000	1000	393.70	32.81	10.00	10.94



**Area**For flooring and matting

		100
M²	Ft <sup>2</sup>	Yard <sup>2</sup>
1	10.76	1.20
5	53.82	5.98
10	107.64	11.96
15	161.46	17.94
20	215.28	23.92
25	269.10	29.90
50	538.20	59.80
100	1076.40	119.60
200	2152.80	239.20
300	3229.20	358.80
400	4305.60	478.40
500	5382.00	598.00
600	6458.40	717.60
700	7534.80	837.20
800	8611.20	956.80
900	9687.60	1076.40
1000	10764.00	1196.00

### **Weather Strips**

For weather strips and glazing rubbers

Fraction	mm
1/16	1.56
1/8	3.18
3/16	4.8
1/4	6.4
5/16	7.94
3/8	9.5
7/16	11.1
1/2	12.7
9/16	14.3
5/8	15.9



### **Classic Car Parts**

Over the years Kingfisher have built up a range of classic car parts, from chrome grill surrounds and screen seals, to headlamp and fuel cap gaskets. Below is a list of our standard Mini parts. We do have the capability to produce parts for Jaguar, Landrover, Triumph, Morris Minor, MG, Lotus, TVR and Jensen.

РΑ	RT	ጼ	D	FS	CR	IP7	ΓΙΟΙ	N

PANI	& DESCRIPTION						
Part No.	Description						
JRC 2671	Front Screen Seal						
(JPC 4834)	(1959-91)						
JRC 2673	Fixed Rear Quarter Light						
	Mk 3 Onwards Non opening						
JRC 2674	Rear Screen Seal						
	(1968-2000)						
<b>JRC 7008</b>	Bonnet Seal, Rear drain channel						
	(KR 117)						
JRC 7898	Bonnet Seal Drip Rail						
	(KR 008)						
CCB100130	Front Screen Seal						
	Mk 3/4/5						
CFB 10047	Door Seal						
	Mk 3						
14A 6584	Boot Seal 1958 – 1976						
	KRS 25 (2430mm)						
14A 7167	Door Channel Upper MK1&2						
	Van & Estate KR 603 (1310mm)						
14A 7210	Classic Mini Van/Estate						
	Rear Door Window						
14A 7286	Mini Radiator Surround						
444	MK1&2 and Early MK3						
14A 7608	Classic Mini Van/Estate						
444 = 200	Rear Door Seal (R/H)						
14A 7609	Classic Mini Van/Estate Rear Door Seal (L/H) SPLIT SEAL						
444.0744	Rear Screen Seal						
14A 8744	MK 1						
244 1251	Door Seal						
24A 1351	MK 1						
24A 1466	Front and Rear Chrome Filler						
24A 1400	(KR 328) 3.28m						
24A 2708M	Top Grill Trim						
24A 2/USIVI	MK3 (1970)						
37H 8108M	Chrome Surround Seating Strip						
2/U 0109IAI	MK 2 Onwards						
	WIN Z OHWAI AS						

Part No.	Description						
XFH 100460	Lamp Lens Gasket						
7.1. T. 200 100	MK4						
<b>CKE 10018</b>	<b>Boot Lid Seal</b>						
	MK4						
ALA 5748	Door Glass Support						
712710710	MK3						
ALA 5897	Mini Quarter Light						
	MK1						
PAM 1019	Opening Rear Quarter Light						
	Mk 3 (1976 Onwards) Opening						
PAM 3076	<b>Classic Mini Winding Window</b>						
	MK3 (Right Hand)						
PAM 3077	Classic Mini Winding Window						
	MK3 (Right Hand)						
KR 401	Standard Wheel Arch Moulding						
	(Chrome)						
KR 402	Deluxe Wheel Arch Moulding						
	(Chrome)						
KR 402/B	Deluxe Wheel Arch Moulding						
	(Black)						
KR 760/B	Mini Gutter Trim						
•	(Black)						
KR 760/C	Mini Gutter Trim						
	(Chrome)						
GS 1	U Channel						
	(1 - 2mm)						
GS 2	U Channel						
	(1.5 - 2.8mm)						
GS 6	U Channel Long Leg						
WDE <b>3</b> 40	(1-2mm)						
KRE 718	Large Tadpole Section						
WDE 724							
KRE 724	Small Tadpole Section						
WDT 404	Window Fitting						
KRT 101	Window Fitting Tool						
	1001						

## seal the deal with a name you can trust



### **Useful Information**

Here's our easy to follow reference guide to assist you in finding the best seal for your requirements. Find your panel thickness then the seal range you require for the profile that will be the closest match for your needs. Don't forget, samples are available if required.

#### **TOP SEALS**

Max. Seal Range→ Panel↓	6mm	10mm	11mm	15mm	16mm	17mm	17.5mm	22mm	23mm	27mm	33mm	35mm	41mm
1mm – 2.5mm	х	x	x	х	x	x	x	x	x	KR 028	х	х	x
1mm – 3mm	х	KR 119 KR 008	x	KR 003	x	KR 009	x	x	x	x	х	х	х
1.5mm – 3mm	KR 036	х	х	х	x	х	x	x	x	x	х	х	x
1.5mm – 3.5mm	х	KR 055	х	х	x	х	x	KR 031	х	х	х	х	KR 022
1.5mm - 4mm	х	х	х	х	x	х	x	x	х	x	KR 044	х	x
2mm – 3mm	х	х	х	х	x	х	KR 117	х	KR 054	х	х	х	х
2mm x 5mm	х	х	х	х	х	х	х	х	х	х	х	KR 047	x
4mm – 6mm	х	х	KR 056	x	KR 032	х	x	x	х	x	х	х	х
Slide in 6mm	х	х	KR 029	х	х	х	х	х	x	х	х	х	х
Slide in 11.5mm	x	x	KR 006	х	x	х	x	x	x	x	х	х	х

#### SIDE SEALS

JIDE JENES							1			
Max. Seal Range→ Panel↓	10mm	11mm	16mm	18mm	19mm	20mm	23mm	26mm	29mm	31mm
1mm – 2mm	KR 040	x	x	х	х	х	х	x	х	х
1.5mm – 2.5mm	х	x	KR 005	x	x	x	х	х	x	х
1.5mm – 3mm	KR 058	KR 116 KR 057	x	KR 007	KR 042 KR 118	KR 038 KR 002/R	KR 025	x	KR 035	х
2mm – 3mm	х	х	KR 010	KR 046	х	х	x	KR 011	х	х
3mm – 5mm	х	х	х	х	х	x	х	х	х	KR 037
4mm – 6mm	х	х	х	х	х	KR 115	х	х	х	х







### Basic Material Specifications

Below is some basic information for just a few of the more common materials we use in our products. Specific data sheets are available from our website and on request.

#### EPDM (Ethylene Propylene Diene Monomer)

A type of synthetic rubber that has superior resistance to heat, light, and ozone exposure. For this reason they are useful in external harsh environments and are used in many applications. We can also offer a Low Smoke Low Toxic grade of EPDM Typical temperature range: -20°c to +90°c

#### NITRILE

A type of synthetic rubber also known as NBR. Nitrile is resistant to oil, fuel, and other chemicals making it the ideal material for Automotive and Aerospace applications. Typical temperature range: -35°c to +120°c

#### SILICONE RUBBER

Silicone rubber is an elastomer rubber. It is generally non-reactive, stable, and resistant to extreme environments while still maintaining its useful properties. Due to these properties and its ease of manufacturing and shaping, silicone rubber can be found in a wide variety of products, including: voltage line insulators; automotive applications; cooking, baking, and food storage products; electronics and medical applications. Typical temperature range: -55°c to +300°c

### PVC (Polyvinyl Chloride)

PVC comes in two basic forms: rigid (sometimes abbreviated as RPVC) and flexible PVC. Flexible PVC provides a good balance of tensile strength, tear resistance, and weatherability and it is very popular due to its versatility.

Typical temperature range: -60°c to +105°c

#### **NEOPRENE**

Neoprene is a synthetic rubber that has good chemical stability and maintains flexibility over a wide temperature range. It has good resistance to chemicals, water, heat, flames, oxygen and ozone. The material also reacts well against weathering and sunlight. This means that the material ages well.

Typical temperature range: -20°c to +110°c

As well as the above materials we also produce parts using Polyethylene, Natural Rubber, Cork, Felt, Fibreboard HIPS, Nitrile PVC and Santoprene among others.

Please get in touch for more information.



## sent the deal with a name you can trust



#### **PLACING AN ORDER...**

We can process orders placed by email, telephone, or through our website. All orders are processed immediately and stock items will usually be dispatched within 24 hours. Non-stock items normally take a little longer, but we will notify you if we expect any delay. Incoming calls out of normal office hours will be diverted to our answerphone, please leave a message and a member of staff will return your call as soon as possible.

#### **MAKING A PAYMENT...**

We can process your payment over the telephone using a Credit / Debit card, or we can send over a proforma invoice and payments can be made via BACS. We also offer customers the opportunity to open a 30 day Credit Account after satisfactory references have been received.

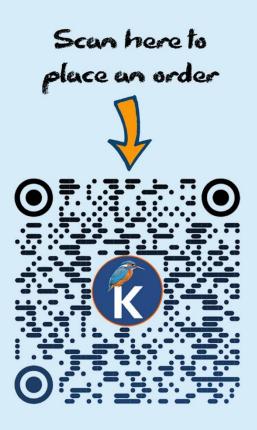
#### SHIPPING AND TRACKING...

We operate standard prices for part cost carriage, the most up to date information can be found on our website. We send all consignments via our dedicated carrier and all consigments are fully tracked and a signature will be required. Proof Of Delivery (POD) documentation is available if required. Extra heavy, large, overseas and residential consignments will incur additional costs. Please ask for further details.

#### **GETTING IN TOUCH...**

Offices are open Monday to Thursday hours 08:00 - 17:00 and 08:00 - 13:00 on Fridays. We are also available on social media platforms and you can visit our website for more information or to chat to us online.

Our trade counter is open to the public Monday to Thursday 08:00 - 17:00 and 08:00 - 13:00 on Fridays





Seal the deal with a name you can trust



Kingfisher Rubber & Plastics, Units 1 & 2 Woden Court, Saxon Business Park, Bromsgrove. Worcs B60 4AD

> T: (+44) 01527 570 570 E: sales@kingfisherrubber.co.uk

www.kingfisherrubber.co.uk

