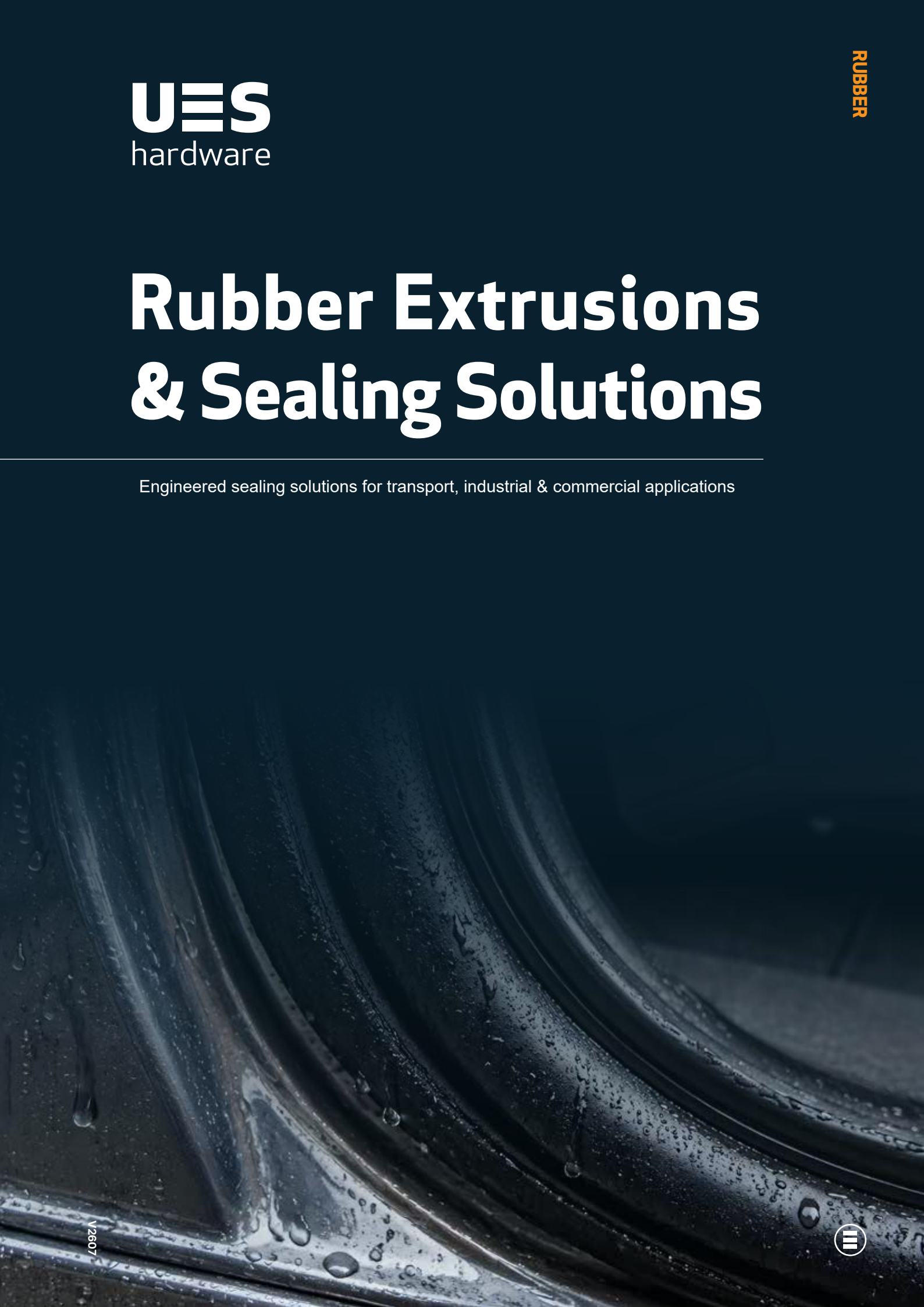
UES hardware

RUBBER

Rubber Extrusions & Sealing Solutions

Engineered sealing solutions for transport, industrial & commercial applications



V2607

UES hardware

Engineered Rubber Solutions

Whether you're manufacturing, repairing or maintaining equipment, choosing the right rubber profile is essential for achieving a reliable seal, protecting components and improving long-term performance.

UES Hardware supplies a comprehensive range of rubber extrusions, edge trims, pinchweld, sponge rubber and sealing profiles designed for demanding transport, industrial and commercial applications. Manufactured from high-quality materials, our range delivers dependable performance in harsh environments, with excellent resistance to weathering, UV exposure, ozone and everyday wear.

From standard profiles through to specialised sealing solutions, this guide has been developed to help you identify the right product for your application.

Gear that's made to last.

Why UES Rubber?

- Extensive range of standard rubber profiles
- High-quality EPDM and specialised materials
- Suitable for transport, industrial and commercial applications
- UV and weather-resistant options
- Available by the metre or roll (where applicable)
- Technical product support from an experienced, local team

Product Guide

CATEGORY	TYPICAL APPLICATIONS	PG
Pinchweld	Edge protection & finishing	3
Speciality Pinchweld	Custom applications	7
Pinchweld & Sealing Profiles	Weather sealing & vibration reduction	8
Marine Hatch Seals	Weather sealing in marine applications	12
Rubber Extrusions	General sealing & protection	13
EPDM Sponge Seals	Compression & weather sealing	16
Truck Door & Roller Seals	Weatherproofing & door protection	18
Foam & Sealing Tapes	Adhesive sealing & gap filling	19
Glazing & Flocking Rubber	Glass retention & finishing	20
Buffers & Flares	FInishing & protecting surfaces	21
Docking Rubber	Impact protection	22

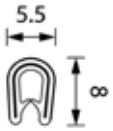


PINCHWELD

Pinchweld is a durable edge trim designed to protect exposed metal edges while delivering a clean, professional finish. Commonly used throughout the transport industry, it helps reduce the risk of injury from sharp edges, prevents damage to adjoining components and minimises wear caused by vibration and repeated movement. Manufactured from high-quality materials for long-lasting performance, pinchweld is easy to install and provides reliable protection in demanding environments.

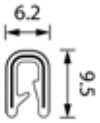
Ideal for finishing cut-outs and exposed panel edges on truck and trailer bodies, service vehicles, buses, caravans, canopies, toolboxes and equipment enclosures, pinchweld is also widely used across industrial machinery, agricultural equipment, marine applications and general fabrication.

Profile	Pinchweld
Core Type	Steel
Colour	Black



Grip Range 0.5 - 1mm

PW059



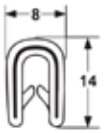
Grip Range 1 - 2mm

PW063



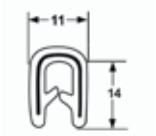
Grip Range 1 - 2.5mm

PW035



Grip Range 1 - 2.5mm

PW056



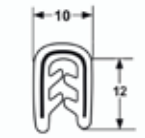
Grip Range: 1 - 4mm

PW018



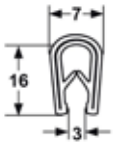
Grip Range: 1 - 4mm

PW002



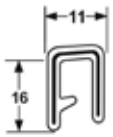
Grip Range: 1 - 4mm

PW020



Grip Range 2 - 5mm

PW8295



Grip Range: 4 - 6mm

PW083

Typically used on:

- Truck & trailer bodies
- Service & fleet vehicles
- Caravans & RVs
- Bus & coach applications
- Toolboxes & equipment enclosures
- Industrial machinery
- Electrical enclosures
- HVAC equipment
- Agricultural equipment





PINCHWELD

Profile	Pinchweld
Core Type	Aluminium
Colour	Black
Grip Teeth	1
Brand	TRIM-LOK

Pinchweld with aluminium internal cores are lighter than traditional steel and ideal for weight sensitive applications that require electrical and thermal conductivity with a lower tensile strength.



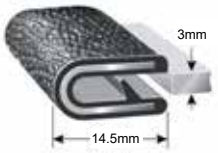
Grip Range 2.5mm

PW62B3X3-32



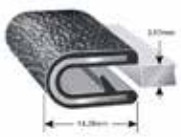
Grip Range 3.18mm

PW75B3X1-8



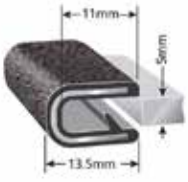
Grip Range 3.mm

PW100B3X1-8



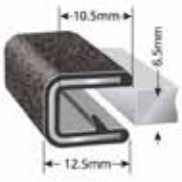
Grip Range 3.97mm

PW100B3X5-32



Grip Range 5mm

PW100B3X3-16



Grip Range 6.5mm

PW100B3X1-4



Grip Range 7.94mm

PW1375B3X5-16



Grip Range 15.87mm

PW2000SB3X5-8



Pinchweld is commonly used to finish off edges and cleate a neat finish.

PINCHWELD

Profile	Pinchweld
Core Type	Aluminium
Colour	White
Grip Teeth	1
Brand	TRIM-LOK

When is white pinchweld a better fit? *Ideal for light-coloured panels and visible edges, white pinchweld provides reliable edge protection with a clean, integrated appearance. Well suited to refrigerated vehicles, caravans, marine interiors and equipment enclosures where aesthetics are as important as functionality.*



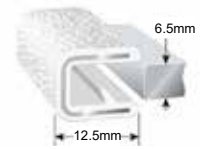
Grip Range 3mm

PW100W1X1-8 (White)



Grip Range 4.76mm

PW100W1X3-16 (White)



Grip Range 6.5mm

PW100W1X1-4 (White)



Grip Range 7.94mm

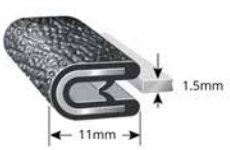
PW1375W3X5-16 (White)



White pinchweld can serve both a functional and asthestic purpose.

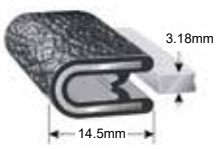
Profile	Pinchweld
Core Type	Aluminium
Colour	Black
Grip Teeth	2
Brand	TRIM-LOK

Want extra strength pinchweld? *Two gripping teeth provide additional contact points along the mounting edge, improving grip strength and retention. Ideal for applications exposed to vibration, movement or repeated use, where a secure, stable fit is essential.*



Grip Range 1.5mm

PW750B2X1-16



Grip Range 3.18mm

PW150B2X1-8



Grip Range 5mm

PW1350B2X3-16



Grip Range 7.94mm

PW1350B2X5-16



Grip Range 9.52mm

PW1350B2X3-8

PINCHWELD

Profile	Edge Trim Plus
Core Type	Steel
Colour	Black
Grip Teeth	4
Brand	TRIM-LOK



Grip Range 1 - 2.4mm

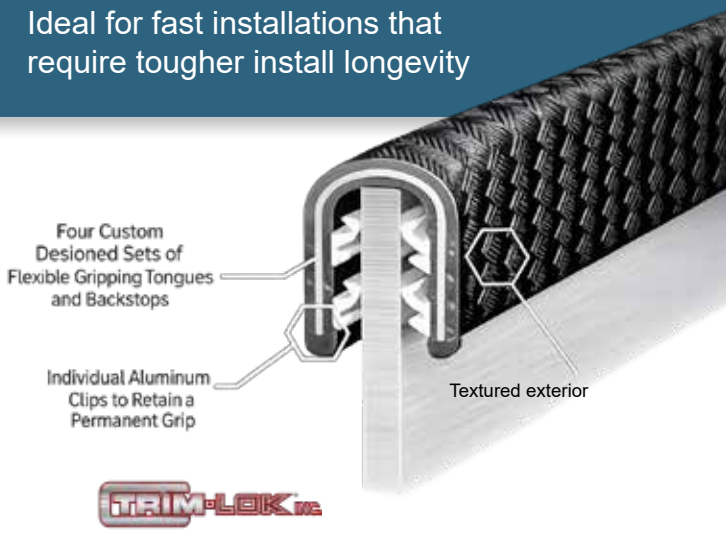
ETPB8X1-16



Grip Range 2.4 - 4mm

ETPB8X1-8

Ideal for fast installations that require tougher install longevity





Grip Range 4 - 5.5mm

ETPB8X3-16



Grip Range 5.5 - 7.1mm

ETPB8X1-4

Profile	Edge Guard
Material	Solid Semi Flexible PVC
Brand	TRIM-LOK



Leg Length 8mm

EGB



Leg Length 8mm

EGC5-16



Leg Length 8mm

EGCL



Edge Guard is ideal for use on:

- Car Door Edges
- Furniture
- Fender Flares
- Vending Machines
- Running Boards

SPECIALTY PINCHWELD

Profile	Upholstery Trim
Core Type	Aluminium
Colour	Black
Grip Teeth	2





PW529B3X1-8

Designed to create a neat and professional look, the sewable upholstery trim provides a smooth, finished edge that enhances both the appearance and durability of the upholstered surface.

The sewable lip ensures a firm, reliable bond, preventing the trim from shifting or coming loose after installation, even in high use areas.

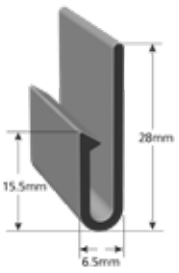
Profile	J Clips
Material	Polypropylene
Durometer	85
Hardness	Shore A

J Clips are a sewable edge trim that allows upholstery or trim material to be sewn on easily for a strong, durable attachment that won't tear or loosen over time.

I11023



I11024



Profile	Fire Retardant Edge Trim
Core Type	Aluminium
Material	(TPE) Thermoplastic Elastomer
Durometer	86
Hardness	Shore A
Rec. Temperature Rating	-29°C. through 104°C
Certifications	UL 94 HB NFPA 1971 (Black Only)

PW75B3TPRFRX1-8

This engineered fire retardant edge trim is a flexible trim manufactured with thermoplastic elastomer, formulated to pass the National Fire Protection Agency (NFPA) standard and comply with UL 94 HB flame requirements.

The material is self-extinguishing and resistant to flame propagation, making it highly durable in high risk environments such as electrical enclosures.



PINCHWELD & SEALING PROFILES

Understanding Pinchweld & Sealing Profiles

Pinchweld with side or top bulbs combines edge protection with an integrated compressible seal, providing reliable protection against dust, water, air and vibration. Designed to fit securely over exposed panel edges, the flexible EPDM bulb compresses when the door or hatch is closed to create an effective weather seal while reducing noise, rattles and metal-to-metal contact.

Ideal for transport, industrial and general engineering applications, these profiles deliver long-lasting performance in demanding environments.

Selection Tip:

For optimum sealing performance, select a bulb that compresses by approximately 25 - 40% when the door or hatch is closed. Insufficient compression may result in leaks, while excessive compression can increase closing force and reduce seal life.



Profile	Pinchweld with Side Bulb
Core Type	Steel
Colour	Black



Grip Range 0.5 - 4mm

PWS053S



Grip Range 0.8 - 2.5mm

PWS040S



Grip Range 1 - 2.5mm

PWS56S



Grip Range 1 - 2.5mm

PWS055S



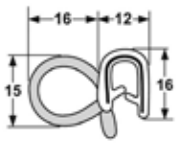
Grip Range 1 - 3mm

PWS052S



Grip Range 1 - 3mm

PWS014S



Grip Range 1 - 3mm

PWS009S



Grip Range 1 - 3mm

PWS054S



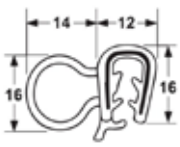
Grip Range 1 - 3mm

PWS013S



Grip Range 1 - 4mm

PWS003S



Grip Range 1 - 4mm

PWS004S



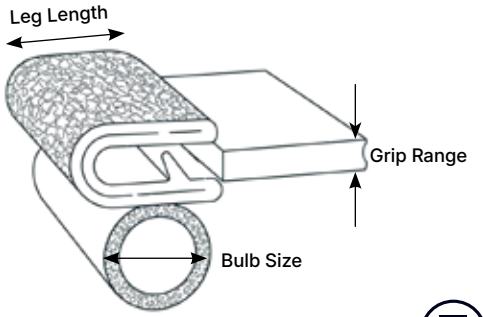
Grip Range 1.5 - 5mm

PWS157S



Grip Range 2 - 5mm

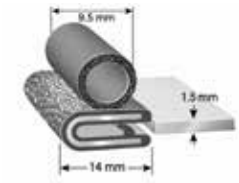
PWS060S



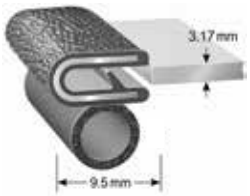
PINCHWELD & SEALING PROFILES

Trusted by manufacturers worldwide, Trim-Lok products are recognised for their quality, precision and long-term performance.

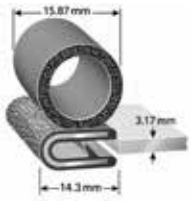
Profile	Pinchweld with Side Bulb
Core Type	Steel
Colour	Black
Brand	TRIM-LOK



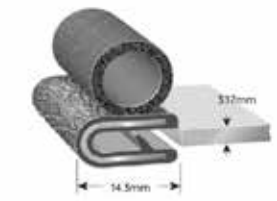
Grip Range 1.5mm
PW3100B3X1-16A



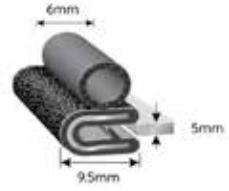
Grip Range 3.17mm
PW3100B3X1-8E



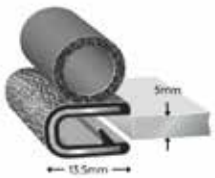
Grip Range 3.17mm
PW6100B3X1-8A



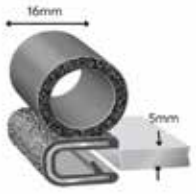
Grip Range 3.17mm
PW4100B3X1-8A



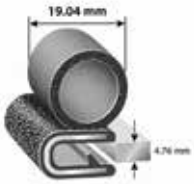
Grip Range 5mm
PW6M062B3X1-16A



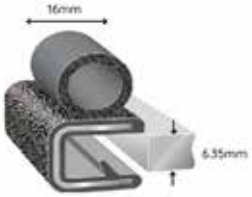
Grip Range 5mm
PW4100B3X3-16A



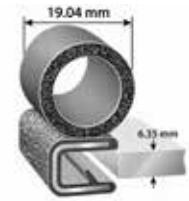
Grip Range 5mm
PW6100B3X3-16A



Grip Range 4.76mm
PW7M100B3X3-16A



Grip Range 6.35mm
PW6100B3X1-4A



Grip Range 6.35mm
PW7100B3X1-4A



Grip Range 12.7mm
PW6375B3X5-16A



Grip Range 3mm
PW3B150B2X1-8A

Profile	Pinchweld with Side Bulb
Core Type	Steel
Colour	Off White
Brand	TRIM-LOK

Not sure which profile is right for your build? Get in touch with your local UES Team.



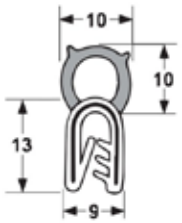
Grip Range 6.5mm
PWOW6150W2X1-4A (Off White)



Grip Range 5mm
PW3B150B2X3-16A

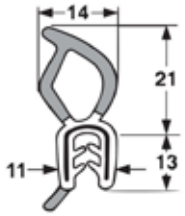
PINCHWELD & SEALING PROFILES

Profile	Pinchweld with Top Bulb
Core Type	Steel
Colour	Black



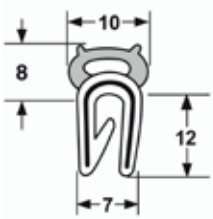
Grip Range 0.5 - 4mm

PWS051T



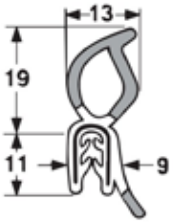
Grip Range 0.8 - 4mm

PWS022T



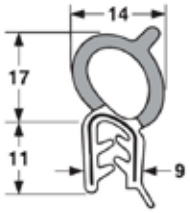
Grip Range 1 - 2mm

PWS057T



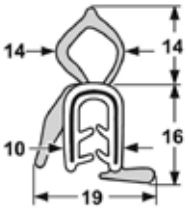
Grip Range 1 - 2mm

PWS016T



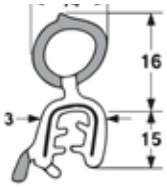
Grip Range 1 - 3mm

PWS010T



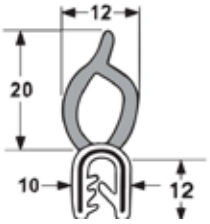
Grip Range 1 - 4mm

PWS052T



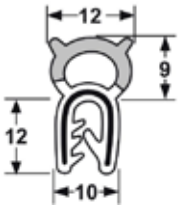
Grip Range 1 - 4mm

PWS006T



Grip Range 1 - 3mm

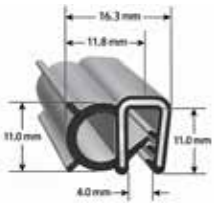
PWS115T



Grip Range 1 - 2.5mm

PWS57T

Profile	Co- Extruded Pinchweld
Core Type	Aluminium
Colour	Black



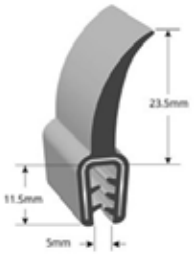
Grip Range 3mm

PWDDA1549



Grip Range 3.17mm

PWDDA2513

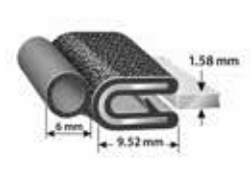


Grip Range 5mm

PWDD1201

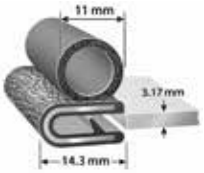
PINCHWELD & SEALING PROFILES

Profile	Pinchweld with Top Bulb
Core Type	Aluminium
Colour	Black
Brand	TRIM-LOK



Grip Range 1.58mm

PW6M062B3X1-16C



Grip Range 3.17mm

PW4100B3X1-8C



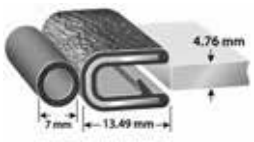
Grip Range 3.17mm

PW6100B3X1-8C



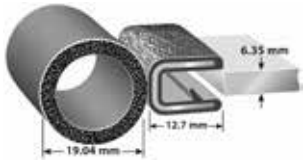
Grip Range 4.76mm

PW6100B3X3-16C



Grip Range 4.76mm

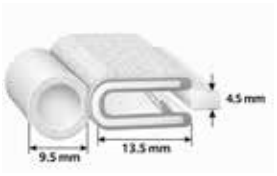
PW7M100B3X3-16C



Grip Range 6.35mm

PW7100B3X1-4C

Profile	Pinchweld with Top Bulb
Core Type	Aluminium
Colour	Off White
Brand	TRIM-LOK



Grip Range 4.5mm

PWOW3100W1X3-16C



Bulb seals reduce noise and vibration and provide environmental ingress protection, partcuularly when installed toin exposed installations.

Talk to our team for product selection advice, install support and more.

Visit our branch 8am - 4:30pm, Monday to Friday

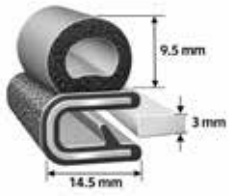
Unit I, 8 Chonny Cres, Wiri

MARINE HATCH SEALS PROFILES

Reliable sealing for demanding marine environments.

Designed to create a secure barrier against water, moisture and environmental elements, marine hatch seal profiles help protect onboard compartments and equipment. Their flexible construction provides effective compression sealing while helping reduce vibration and noise, making them ideal for marine hatches, access panels and doors.

Profile	Pinchweld with Side Bulb
Core Type	Steel
Colour	Black



Grip Range 3mm

PW11B100B3X1-8A

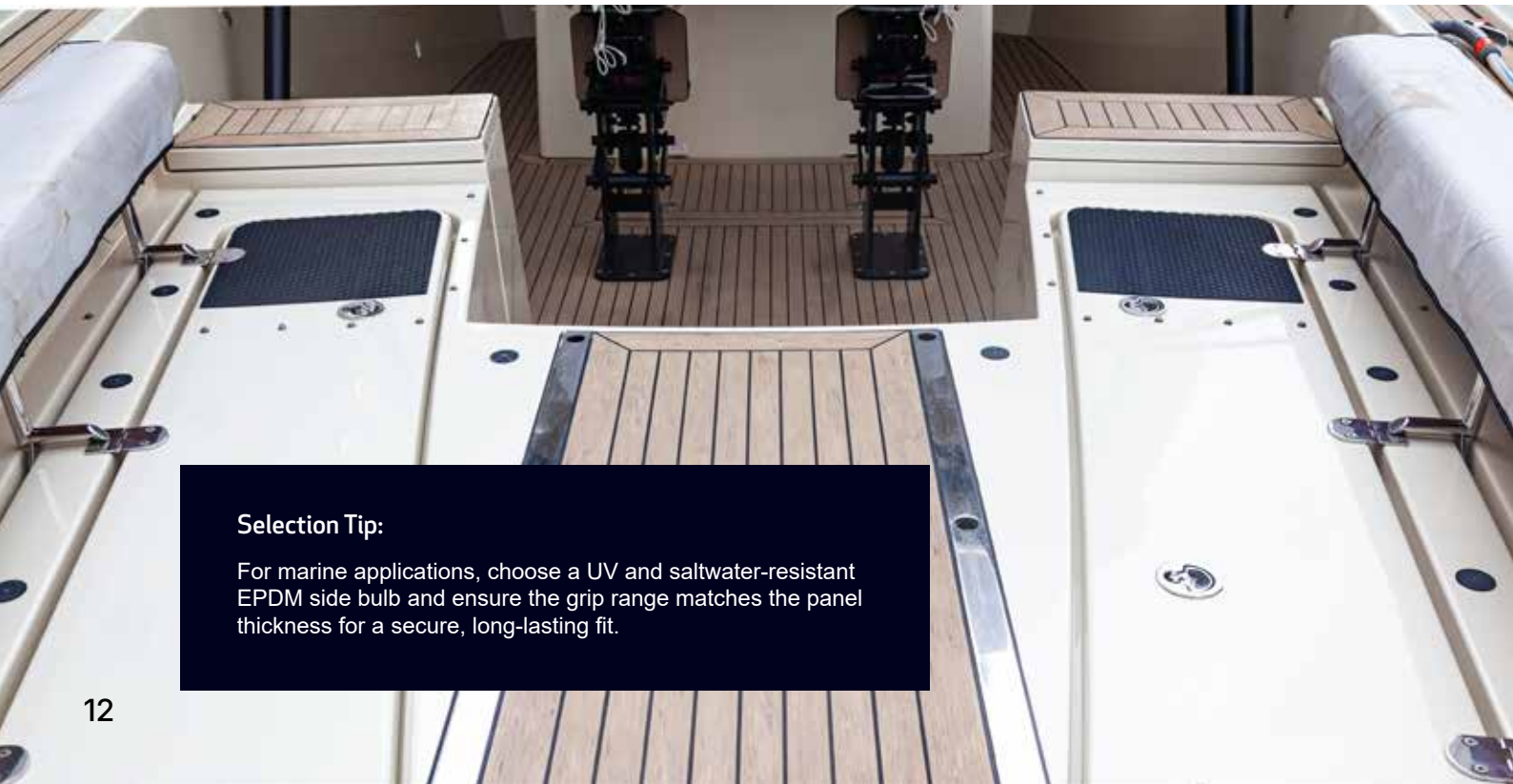


Profile	Pinchweld with Side Bulb
Core Type	Steel
Colour	Black



Grip Range 3.17mm

PW11B100B3X1-8C

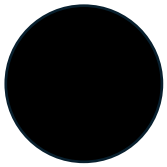


Selection Tip:

For marine applications, choose a UV and saltwater-resistant EPDM side bulb and ensure the grip range matches the panel thickness for a secure, long-lasting fit.

RUBBER EXTRUSIONS

Profile	EPDM Round Extrusion
Colour	Black
Lengths	Per M, 30m Roll



All diameters are in mm unless stated otherwise.

Item Number	Diameter
SR0004	4mm
SR0006	6mm
SR0007	7mm
SR0010	10mm
SR0125	12.5mm
SR0015	15mm
SR0019	19mm

EPDM extrusions are versatile sealing solutions designed to protect against dust, water, air and vibration across a wide range of applications. With excellent resistance to UV, ozone, weathering and temperature extremes, they deliver reliable, long-lasting performance in demanding indoor and outdoor environments.

Manufactured from closed-cell EPDM sponge, these compressible extrusions are ideal for creating effective seals while providing cushioning, anti-rattle protection and vibration damping around doors, hatches, access panels, enclosures and metal interfaces.

Typically used on:

- Truck & trailer bodies
- Service & fleet vehicles
- Caravans & RVs
- Bus & coach applications
- Toolboxes
- Equipment enclosures
- Industrial machinery
- Electrical enclosures
- HVAC equipment
- Agricultural equipment



Perfect for creating a secure seals



Reduces vibration, noise and dust ingress

RUBBER EXTRUSIONS

Profile	EPDM Rectangular Extrusion
Colour	Black
Lengths	Per M, 30m Roll



All diameters are in mm unless stated otherwise.

Item Number	Width	Height
SR0308	3mm	8mm
SR0313	3mm	13mm
SR0325	3mm	25mm
SR4510	4.5mm	10mm
SR4525	4.5mm	25mm
SR0606	6mm	6mm
SR0619	6mm	19mm
SR0625	6mm	25mm
SR0638	6mm	38mm
SR0650	6mm	50mm
SR1010	10mm	10mm
SR1013	10mm	13mm
SR1032	10mm	32mm
SR1038	10mm	38mm
SR10175	10mm	17.5mm
SR1313	13mm	13mm
SR1316	13mm	16mm
SR1319	13mm	19mm
SR1325	13mm	25mm
SR1338	13mm	38mm
SR1350	13mm	50mm
SR1616	16mm	16mm
SR1619	16mm	19mm
SR1650	16mm	50mm
SR1919	19mm	19mm
SR1925	19mm	25mm
SR1932	19mm	32mm
SR1938	19mm	38mm
SR2222	22mm	22mm
SR2525	25mm	25mm
SR2532	25mm	32mm
SR2538	25mm	38mm
SR2550	25mm	50mm

When should EPDM extrusions be replaced?

Replace seals when they become cracked, flattened, brittle, torn or permanently deformed, or when you notice water or dust ingress, increased noise, vibration or rattling.

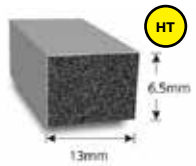
Regular inspection helps maintain sealing performance and protects equipment from premature wear.

Profile	Adhesive Rectangular Extrusion
Colour	Black
Lengths	Per M, Full Roll
Brand	TRIM-LOK

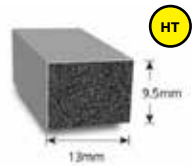
HT

HT General purpose adhesive is an acrylic based adhesive is best used to hold the rubber seal in place while installed in a static application or compressed between two stationary objects. May be used in some light duty dynamic applications against a variety of substrates. Good heat performance -29°C. to 70°C.

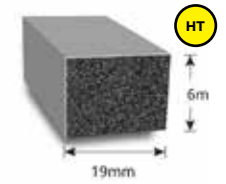
Please Note: During application ambient temperature must be above 15°C



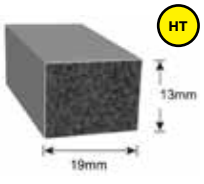
X272HT



X273HT



X274HT



X275HT

RUBBER EXTRUSIONS

Profile	U Shaped Extrusion
Colour	Black
Lengths	Per M, Full Roll

U extrusions are versatile sealing solutions designed to protect against dust, water, air and vibration across a wide range of applications. With excellent resistance to UV, ozone, weathering and temperature extremes, they deliver reliable, long-lasting performance in demanding indoor and outdoor environments.



Grip Range 0.8mm

X1001



7 × 6mm, 2mm pinch gap

39-561R



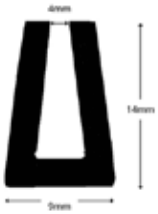
10 × 6mm, 2mm pinch gap

39-358R



12 × 3mm, 2mm pinch gap

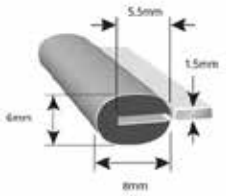
39-8807



14 × 9mm, 4mm pinch gap

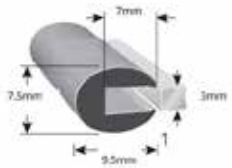
39-562R

Profile	Adhesive U Shaped Extrusion
Colour	Black
Material	Neoprene
Sealant	Butyl
Lengths	Per M, 30m Roll
Brand	TRIM-LOK



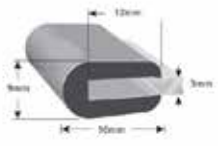
Grip Range 6.35mm

X1002WB



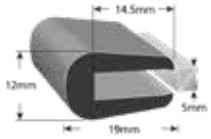
Grip Range 4.76mm

X1003WB



Grip Range 3.18mm

X1012WB



Grip Range 4.82mm

X1013WB



Butyl Sealant

Butyl sealant is a flexible sealing solution designed to help prevent water, dust and air ingress once installed. It's ideal for sealing joints, overlapping panels and gaps in automotive, transport and industrial applications.

Have an NZBN and don't have a UES Hardware business account?

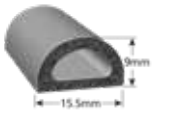
Get early access to new product releases, trade pricing and much more! Register online:

ues-hardware.com.au

EPDM SPONGE SEALS

Profile	D Seals
Adhesive	HT or BT
Colour	Black
Lengths	Per M, Full Roll
Brand	TRIM-LOK

D-seals are ideal for flat mounting surfaces where a reliable compression seal is required without the need for edge protection. This type of profile compresses more easily than a solid rubber seal, providing excellent sealing performance while requiring less force to close doors, hatches and lids.



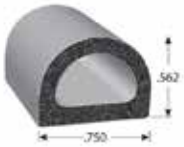
X109BT
X109HT



X1333BT
X1333HT



X110HT



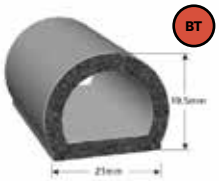
X135BT
X135HT



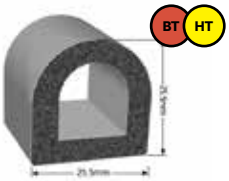
X125HT



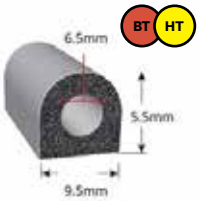
X119BT
X119HT



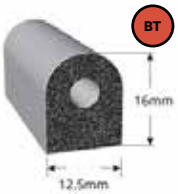
X1750BT



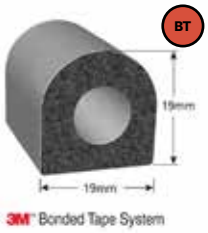
X5272BT
X5272HT



X202BT
X202HT



X2338BT

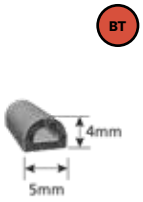


X1458BT

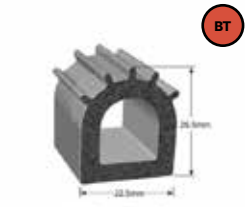


X105HT

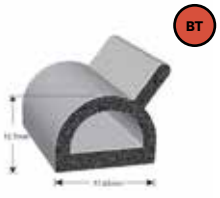
3M™ BT adhesive creates a moisture barrier and air-tight seal between the rubber profile and a substrate. It offers the highest peel-and-shear resistance and can be used under high stress loads and force. 72 hour cure time.



X2476BT



X2828BT



X5036BT

RUBBER EXTRUSIONS

Profile	P, B, Triangle Seals
Adhesive	HT or BT
Colour	Black
Lengths	Per M, Full Roll
Brand	TRIM-LOK

D-seals are ideal for flat mounting surfaces where a reliable compression seal is required without the need for edge protection. This type of profile compresses more easily than a solid rubber seal, providing excellent sealing performance while requiring less force to close doors, hatches and lids.



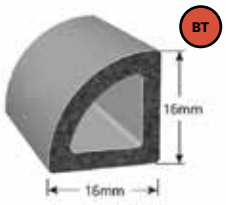
X2452BT



X2199HT

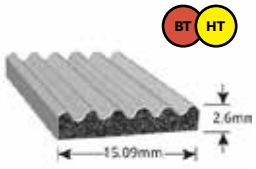


X1145HT

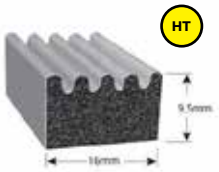


X2123BT

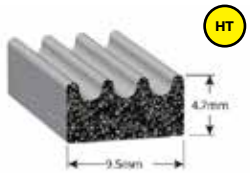
Profile	Ribbed Seals
Brand	TRIM-LOK



X1568BT
X1568HT



X103HT



X113HT



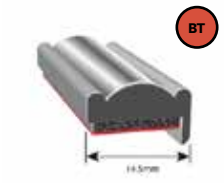
Grip Range 3.17mm

PW113B100B3X1-8E

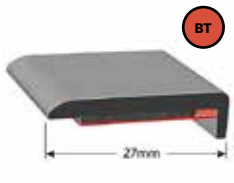
Profile	Lip Guard, Decor Strip, Drip Rail
Adhesive	BT
Colour	Black
Lengths	Per M, Full Roll
Brand	TRIM-LOK

Drip rails direct water away from door and window openings to prevent water leading into the vehicle cabin. They also reduce wind nose and related vibration at highway speeds.

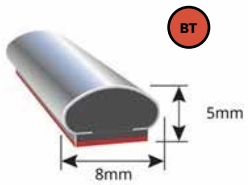




PLGB



JLGB

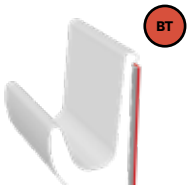


RSC5-16



DRB

Profile	Drip Rail
Adhesive	BT
Colour	White
Lengths	Per M, Full Roll
Brand	TRIM-LOK



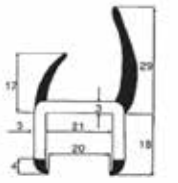
DRW

TRUCK DOOR & ROLLER SEALS

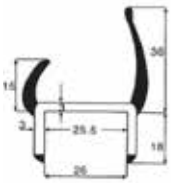
Profile	Truck Door H Seals
Lengths	3m

What's the difference between H and J profile seals? *J-profile seals have a single flexible lip, while H-profile seals feature a double-lip design for additional sealing contact. Both help keep dust, water and air out of truck and trailer bodies, with a range of sizes available to suit different door and frame configurations.*

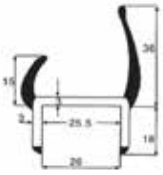
Item Number	Width	Length	Colour
DR21H-B	21mm	3m	Black/Grey
DR26H-B	26mm	3m	Black/Grey
DR26H-F	26mm	3m	Light Grey/Light Grey
DR26H-G	26mm	3m	Grey/Grey
DR30H-B	30mm	3m	Black/Grey
DR30H-G	30mm	3m	Grey/Grey



DR21H-B



DR26H-B



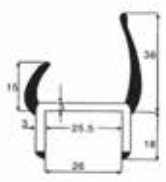
DR26H-F

Profile	Seal Joiners
Dimensions	100 x 20 x 1mm

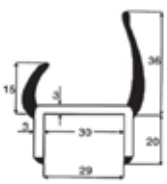

AW-PO39B


AW-PO39F

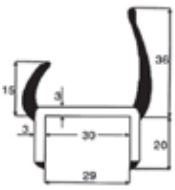

AW-PO39G



DR26H-G



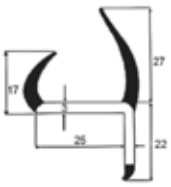
DR30H-G



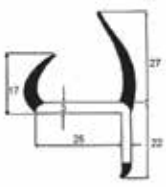
DR30H-B

Profile	Truck Door J Seals
Lengths	3m

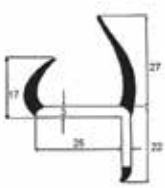
Item Number	Width	Length	Colour
DR25J-B	25mm	3m	Black/Black
DR26H-G	25mm	3m	Grey/Grey
DR25J-BB-3	25mm	3m	Black/Black
DR25J-BB-4.5	25mm	4.5m	Black/Black
DR25J-F-3	25mm	3m	Light Grey/Light Grey
DR25J-F-4.5	25mm	4.5m	Light Grey/Light Grey



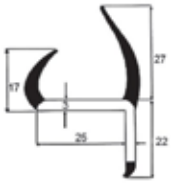
DR25J-G



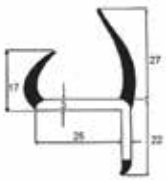
DR25J-B



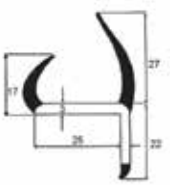
DR25J-BB-3



DR25J-BB-4.5

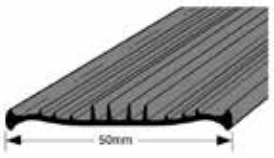


DR25J-F-3

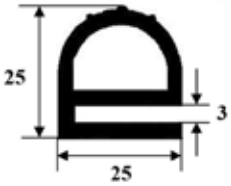


DR25J-F-4.5

Profile	Other Seals



RD1000



25RE

FOAM & SEALING TAPES

Tape EPDM Foam Sealing Tape
Brand

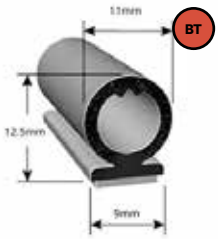


tesa® Durafoam is a premium self-adhesive EPDM foam sealing tape designed to provide long-lasting protection against dust, water, air, noise and vibration. Manufactured from closed-cell EPDM foam with a durable acrylic adhesive, it conforms to uneven surfaces to create an effective, weather-resistant seal while helping to reduce rattles and cushion components.

Its excellent resistance to UV, ozone, moisture and temperature extremes makes it suitable for demanding indoor and outdoor applications.

Item Number	Thickness	Width	Roll
FT1624EPDM	1.6mm	24mm	25m
FT3212EPDM	3.2mm	12mm	25m
FT3224EPDM	3.2mm	24mm	25m
FT4818EPDM	4.8mm	18mm	15m
FT6412EPDM	6.4mm	12mm	15m
FT6424EPDM	6.4mm	24mm	15m
FT6448EPDM	6.4mm	48mm	15m

Tape Pedestal Tape
Brand TRIM-LOK



DD1604BT

Tape Grip-Tek Wrap Tape
Brand TRIM-LOK



X1626HT

Tape PE Foam Sealing Tape
Brand



tesa® Multifoam is a versatile self-adhesive foam sealing tape designed to provide reliable protection against dust, water, air, noise and vibration across a wide range of applications. Its flexible closed-cell foam construction conforms to uneven surfaces to create an effective seal while cushioning components and reducing rattles.

With excellent resistance to weathering, ageing and temperature variations, it delivers dependable long-term performance in both indoor and outdoor environments.

Item Number	Width	Height	Roll
FT0306PE	3mm	25mm	25m
FT0312PE	3mm	12mm	25m
FT0318PE	3mm	18mm	25m
FT0324PE	3mm	24mm	25m
FT0336PE	3mm	36mm	25m
FT0348PE	3mm	48mm	25m
FT0612PE	6mm	12mm	15m
FT0618PE	6mm	18mm	15m
FT0624PE	6mm	24mm	15m
FT0636PE	6mm	36mm	15m
FT0648PE	6mm	48mm	15m
FT1012PE	10mm	12mm	7m
FT1018PE	10mm	18mm	7m
FT1024PE	10mm	24mm	7m
FT1048PE	10mm	48mm	7m
FT1212PE	12mm	12mm	7m
FT1218PE	12mm	18mm	7m
FT1224PE	13mm	24mm	7m
FT1236PE	12mm	36mm	7m
FT1248PE	12mm	48mm	7m



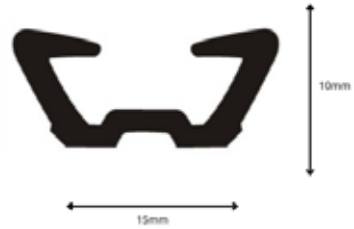
Trusted across automotive and industrial industries, tesa delivers high performance adhesive solutions designed for reliable sealing, protection and assembly in demanding environments.

GLAZING & FLOCKING RUBBER

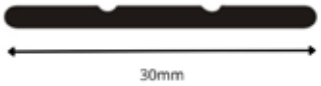
Profile	Channel & Flocking
Channel	Non-Metal



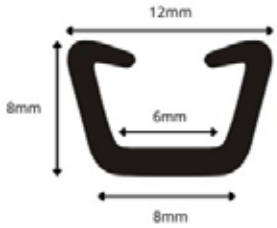
64-020



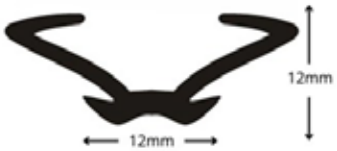
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64-067



64-143



64-193



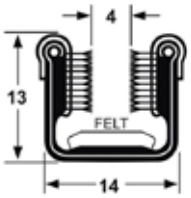
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39-622

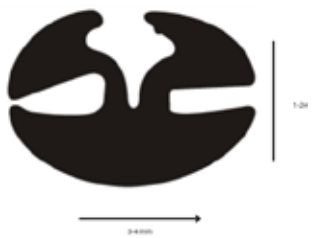


39-628



C52FLT

Profile	Channel & Flocking
Channel	Non-Metal



39-8517R



BUFFERS & FLARES

Profile Rubber Buffers

Rubber buffers are designed to absorb impact, reduce vibration and protect equipment from damage caused by repeated contact. Commonly used across transport, marine and industrial applications, they help extend the service life of vehicles, machinery and components while reducing maintenance requirements.



BR-1505050B



BR-1955050B



BR-19714493B



BR-6025B

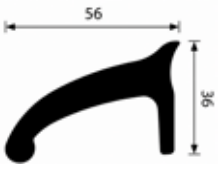


2511-001



BR-3825B

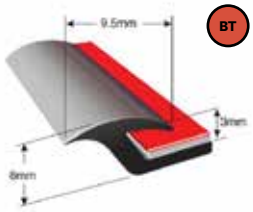
Profile Flares & Tank Straps



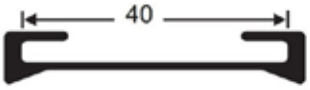
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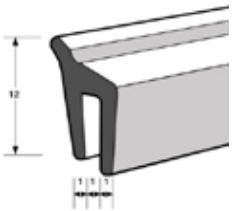
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X1663BT



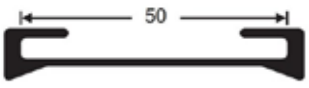
582



77-976



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443



530

RUBBER EXTRUSION

Profile	Docking Rubber

Docking rubber is designed to absorb impact and protect vehicles, trailers and loading infrastructure during docking operations.

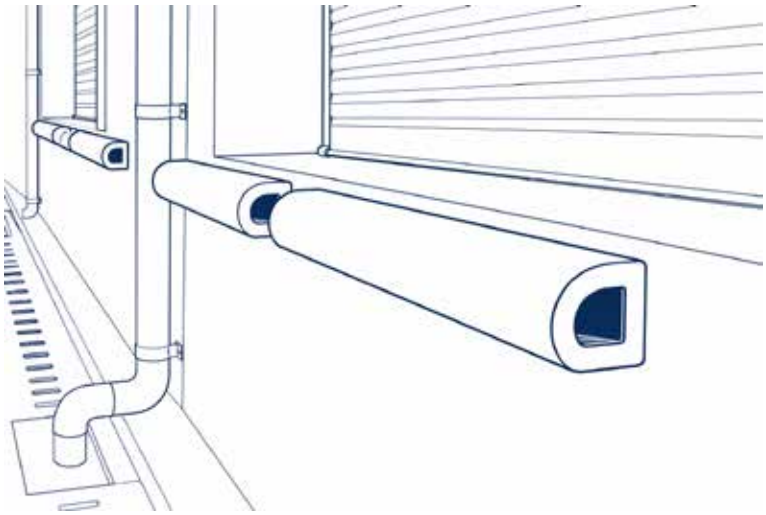
Manufactured from durable rubber compounds, these heavy-duty bumpers cushion repeated impacts, helping to minimise vehicle damage, reduce noise and vibration, and extend the service life of loading docks, service bays and transport equipment.

Suitable for both indoor and outdoor environments, docking rubber provides reliable protection in high-traffic commercial and industrial applications.

Selection Tip:

When selecting a docking rubber, ensure the docking rubber profile projects beyond the surface being protected to absorb impact before contact occurs.

Considering the vehicle's impact point is also critical for installation.

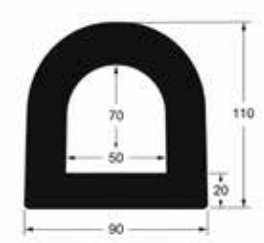




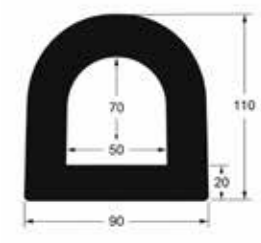
DR-10080B



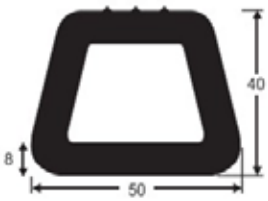
DR-10595B



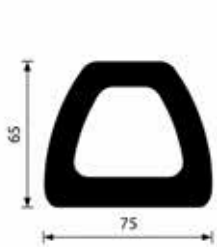
DR-11090-300



DR-11090B



DR-5040B



DR-7565B

NOTES

UES hardware

UES Hardware

(09) 633 4019 or 1300 00 1904 (AU)
Unit I/8 Chonny Crescent, Wiri, Auckland

Every care has been taken to ensure the information in this brochure is accurate and up to date at the time of publication. However, product specifications, dimensions, colours and availability may change without notice. Images are for illustrative purposes only. UES International accepts no responsibility for errors or omissions and recommends confirming product details and suitability prior to purchase.



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