

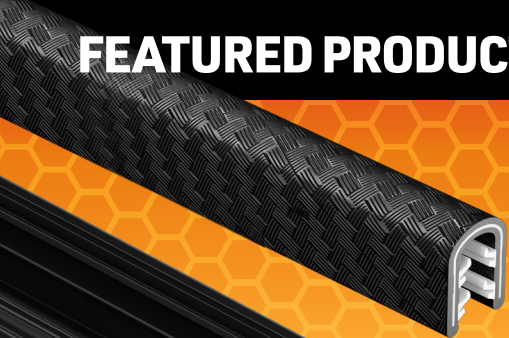
ISO 9001
IATF 16949

TRIM-ALLOK

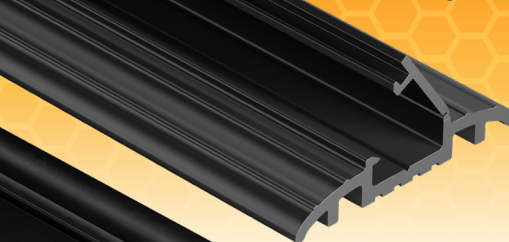
TRIMS AND SEALS

Catalog 800M
English | Metric

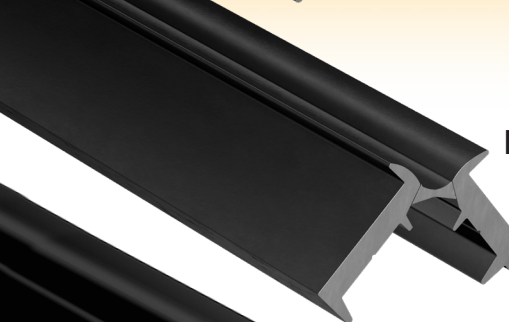
FEATURED PRODUCTS



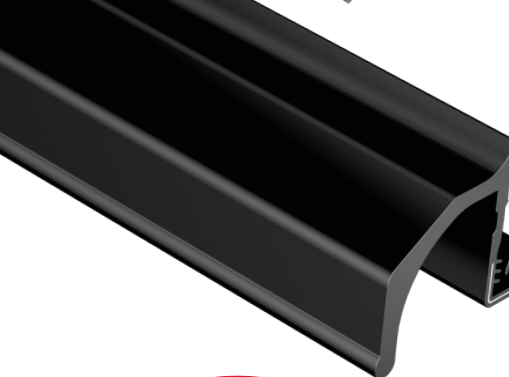
NEW!
Edge Trim
Plus
Page 9



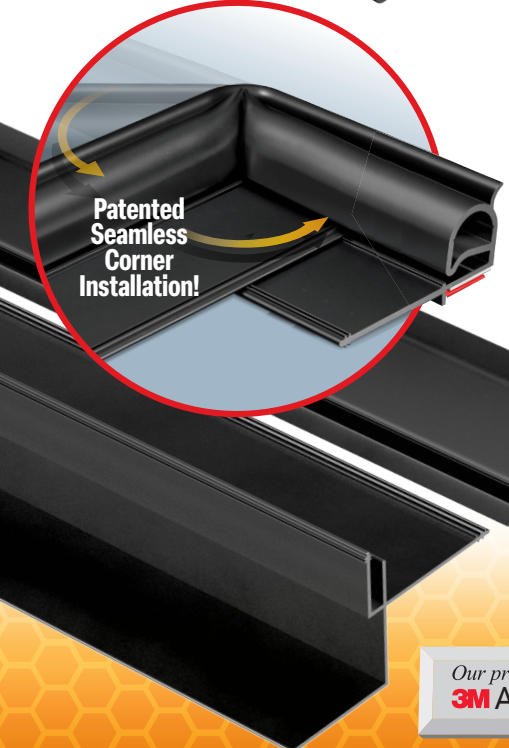
NEW!
Screw Cap
Cover
Page 29



NEW!
Endura- Hinge™
Page 26



NEW!
Fender Flare
Page 41



NEW!
All-in-One
RV Slide Out
Seal System
Pages 30-31

Our products use
3M Attachment Tapes

DECIMAL AND MILLIMETER EQUIVALENT

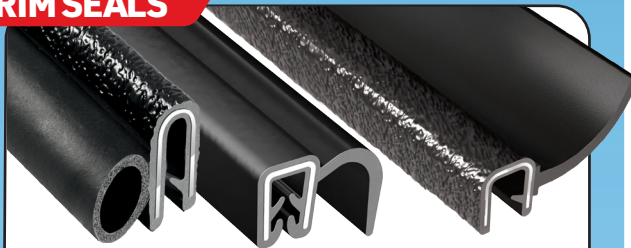
INCHES				DECIMALS	MILLIMETERS
	1/16"		1/64"	.01562	0.3968
			1/32"	.03125	0.7937
			3/64"	.04687	1.19062
			5/64"	.07812	1.98437
			3/32"	.09375	2.38125
1/8"	3/16"		7/64"	.10937	2.77812
				.125	3.1780
			9/64"	.14062	3.57187
			5/32"	.15625	3.96875
			11/64"	.17187	4.36562
1/4"	7/32"		13/64"	.1875	4.76250
				.20312	5.15937
			7/32"	.21875	5.55625
			15/64"	.23437	5.95312
				.250	6.3499
3/8"	5/16"		17/64"	.2656	6.7467
			9/32"	.2812	7.1436
			19/64"	.2968	7.5405
			21/64"	.3281	8.3342
			11/32"	.3437	8.7311
1/2"	3/4"		23/64"	.3593	9.1280
				.375	9.5249
			25/64"	.3906	9.9217
			13/32"	.4062	10.7154
			27/64"	.4220	10.3186
5/8"	11/16"		29/64"	.4375	11.1 124
				.4531	11 .5092
			15/32"	.4687	11 .9061
			31/64"	.4843	12.3029
				.500	12.6998
3/4"	7/8"		33/64"	.5156	13.0967
			17/32"	.5312	13.4936
			35/64"	.5468	13.8904
			9/16"	.5625	14.2873
			37/64"	.5781	14.6841
7/8"	1 1/8"		19/32"	.5937	15.0811
			39/64"	.6093	15.4779
				.625	15.8748
			41/64"	.6406	16.2716
			21/32"	.6562	16.6685
1"	1 1/4"		43/64"	.6718	17.0654
				.6875	17.4623
			45/64"	.7031	17.8591
			23/32"	.7187	18.2560
			47/64"	.7343	18.6528
				.750	19.0498
			49/64"	.7656	19.4466
			25/32"	.7812	19.8435
			51/64"	.7968	20.2403
			13/16"	.8125	20.6373
			53/64"	.8281	21.0341
			27/32"	.8437	21.4310
			55/64"	.8593	21.8278
				.875	22.2247
			57/64"	.8906	22.6215
			29/32"	.9062	23.0185
			59/64"	.9218	23.4153
			15/16"	.9375	23.8122
			61/64"	.9531	24.2090
			31/32"	.9687	24.6060
			63/64"	.9843	25.0028
				1.0000	25.3997

EDGE TRIMS



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TRIM SEALS



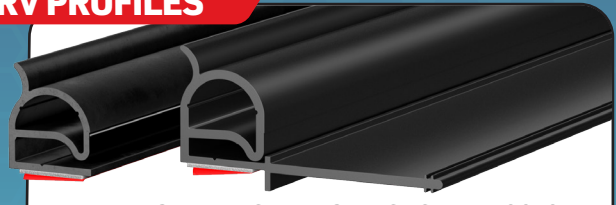
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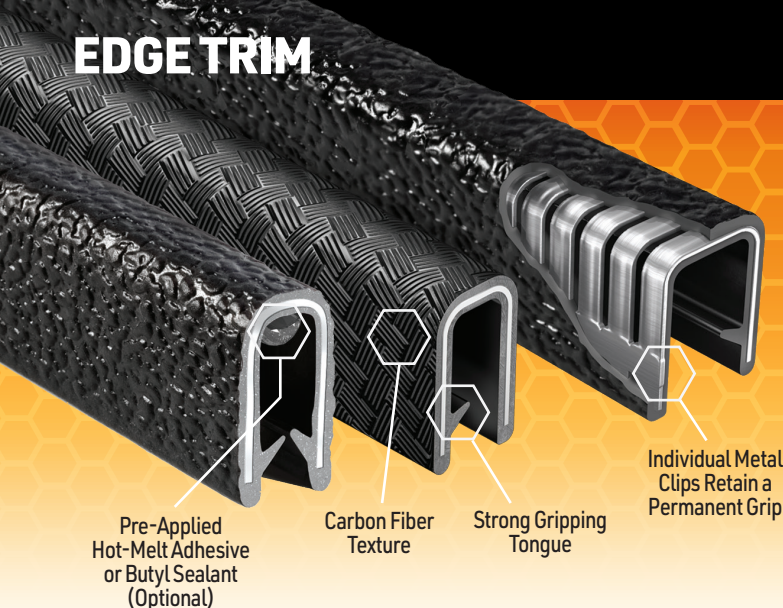


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EDGE TRIM



EDGE TRIM is a flexible PVC trim with individual internal metal clips and gripping tongues to provide a stronger grip.

FEATURES & BENEFITS:

DURABLE, FLEXIBLE, AND SECURE FIT: Made from resilient PVC, edge trims conform to various edge shapes and contours, providing a secure grip that stays firmly in place.

ENHANCED SAFETY AND PROTECTION: Cover rough, uneven, and sharp edges to prevent injuries and protect adjacent materials and surfaces from damage.

VERSATILE, WEATHER-RESISTANT FINISH: Available with optional Hot Melt Adhesive or Butyl Sealant, these trims provide a professional, finished look while offering exceptional resistance to weathering, UV exposure, and moisture for reliable, long-lasting performance.

PRODUCT SPECIFICATIONS:

RECOMMENDED TEMPERATURE RATING FOR GENERAL APPLICATIONS:
-29°C. through 70°C.

OUTER COATING MATERIAL:
Vinyl (PVC)
85 Durometer (Shore A)

INTERNAL CLIP:
Aluminum or Steel

FLAMMABILITY & CODE COMPLIANCE:
FMVSS 302
FAA/FAR 23.853 (a)
UL CERTIFICATION:
UL 50
UL 844 
File# MH49032



SCAN ME!



CHECK OUT OUR HOW TO VIDEO

Watch our video to learn how to measure, select and install your Edge Trim.

HOW TO ORDER

1	COLUMN 1: Determine EDGE THICKNESS	Measure Thickness	
2	COLUMN 2: Select TRIM SERIES	Leg Length	Measure Distance 
3	COLUMN 3: Select COLOR	B Black W White LG Light Grey	
4	COLUMN 4: Select TEXTURE	1 Coarse 2 Leather 3 Pebble 5 Basketweave 7 Sand 8 Carbon Fiber	

PART NUMBER EXAMPLE

2 3 4 1
750 **B** 2 **X1/32**

Determine **ORDER QUANTITY** in 250 foot increments.
5,000 feet minimum for custom colors.

METAL CLIP OPTIONS:

STEEL: Heavier than aluminum, steel offers superior strength and rigidity for applications requiring high tensile strength and deformation resistance, but it has lower electrical and thermal conductivity.

ALUMINUM: Lighter than steel, aluminum is ideal for weight-sensitive applications and has excellent electrical and thermal conductivity, though it generally has lower tensile strength.

MANY APPLICATIONS:

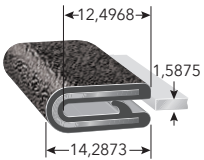
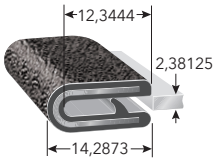
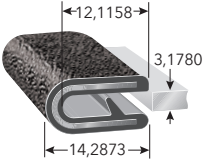
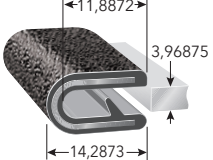
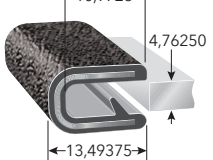
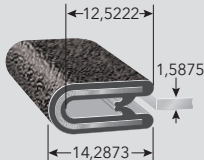
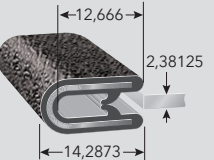
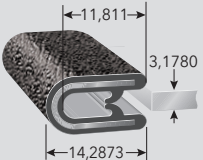
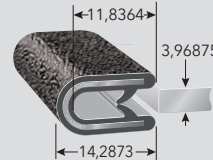
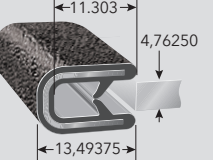
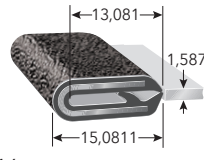
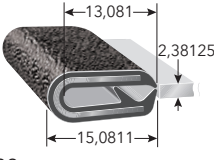
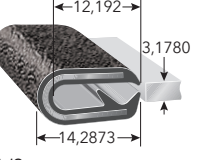
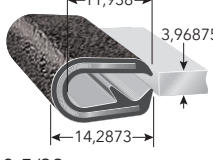
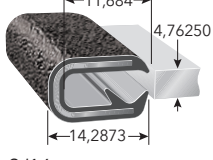
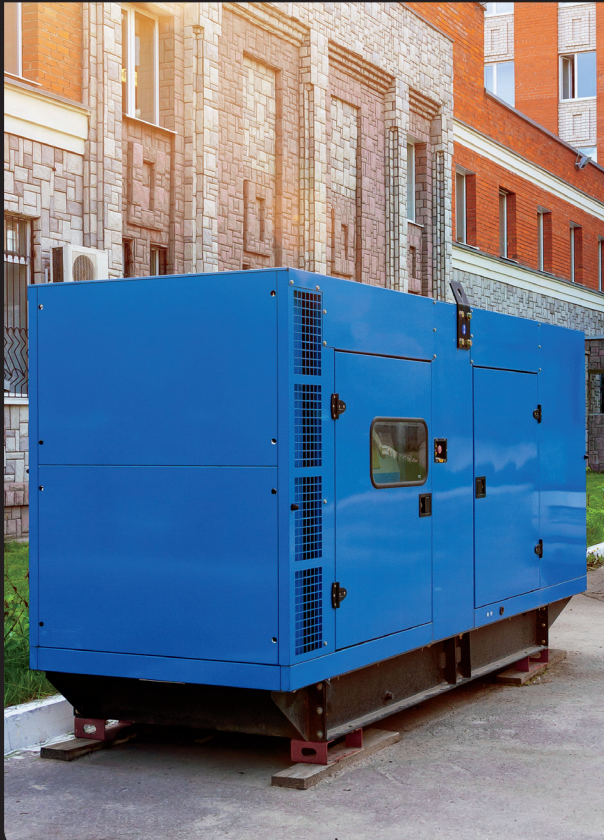
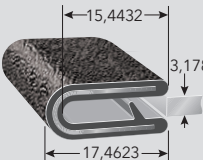
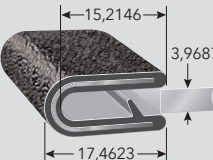
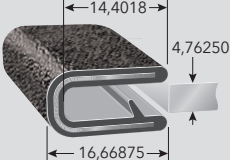
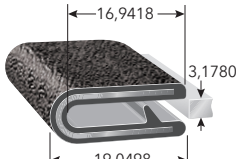
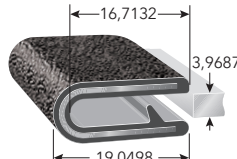
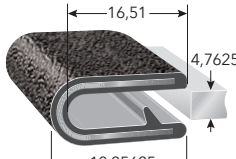
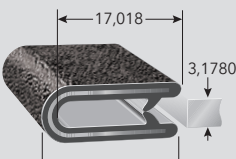
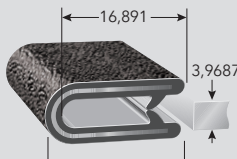
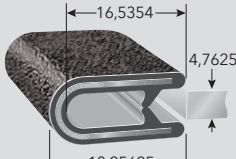
- TRUCK CABS
- FIBERGLASS
- COMPUTER CABINETS
- GOLF CARTS
- RIDING MOWERS
- SHARP EDGES
- BOATS
- FORKLIFTS

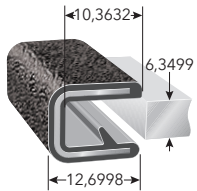
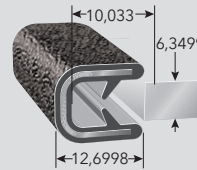
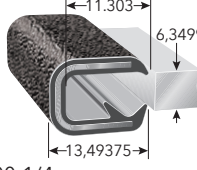
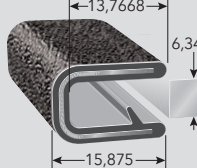
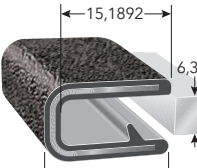
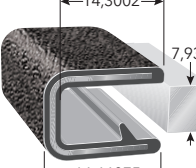
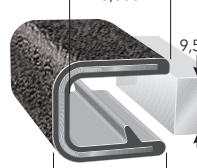
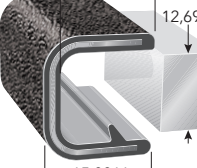
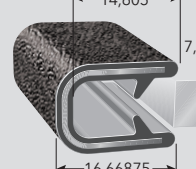
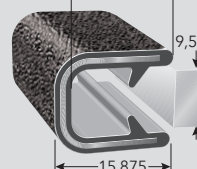
1 TRIM EDGE THICKNESS					2	3	4	
1/64"	1/32"	1/16"	3/32"	1/8"	TRIM SERIES	TRIM COLOR	TEXTURE	CLIP
0,3968 mm	0,7937 mm	1,5875 mm	2,38125 mm	3,1780 mm				
					62 Series	White	Coarse Sand	Alum.
62-1/64	62-1/32	62-1/16	62-3/32			Black	Pebble Sand	
Optional Hot Melt Adhesive and Butyl Sealant not Available for 0,39 mm or 0,79 mm Edge					75 Series	White	Coarse Sand	Alum.
	75-1/32	75-1/16	75-3/32	75-1/8		Black	Pebble Sand	
						Light Grey	Coarse	
					750 Series	Black	Leather	Alum.
	750-1/32	750-1/16	750-3/32	750-1/8				



- MACHINERY GUARDS
- SHEET METAL
- HELMETS
- PLAYGROUND EQUIPMENT
- TRACTOR CABS
- AND MANY MORE

1 TRIM EDGE THICKNESS

1/16" 1,5875 mm	3/32" 2,38125 mm	1/8" 3,1780 mm	5/32" 3,96875 mm	3/16" 4,76250 mm	
 100-1/16	 100-3/32	 100-1/8	 100-5/32	 100-3/16	
 150-1/16	 150-3/32	 150-1/8	 150-5/32	 150-3/16	
 200-1/16	 200-3/32	 200-1/8	 200-5/32	 200-3/16	
					
		 1200-1/8	 1200-5/32	 1200-3/16	
		 1375-1/8	 1375-5/32	 1375-3/16	
		 1350-1/8	 1350-5/32	 1350-3/16	

				2	3	4					
1/4"	5/16"	3/8"	1/2"	TRIM SERIES	TRIM COLOR	TEXTURE	CLIP				
6,3499 mm	7,9374 mm	9,5249 mm	12,6998 mm								
				100 Series	Black	Coarse Leather Pebble Basketweave Sand Carbon Fiber	Alum.				
					Grey	Sand					
					White	Coarse Basketweave Sand	Steel (S)				
					Tan	Coarse Sand					
					Light Beige	Coarse Pebble					
					Light Grey	Coarse					
				Silver	Coarse						
							150 Series	Black	Leather Basketweave Sand	Alum.	
								Light Grey	Leather		
								Silver	Coarse		
								White	Leather		
							200 Series	Black	Pebble Sand	Alum.	
							1200 Series	Black	Pebble Sand	Steel (S)	
				1375 Series	Black	Pebble Sand	Alum.				
					Grey	Sand					
					Light Beige	Pebble					
					Light Grey	Pebble					
					Tan	Pebble					
					White	Pebble Sand					
				1350 Series	Black	Leather	Alum.				
					White	Leather					
100-1/4	150-1/4	200-1/4	1200-1/4	1375-1/4	1375-5/16	1375-3/8	1375-1/2	1350-1/4	1350-5/16	1350-3/8	1350-1/2

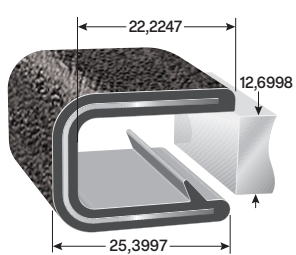
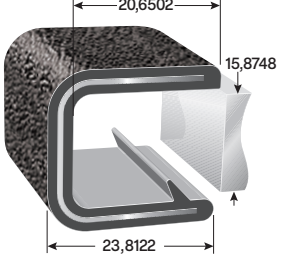
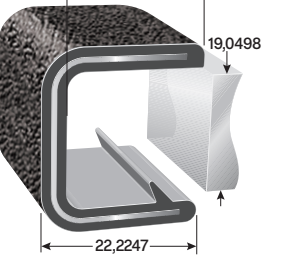
JUMBO TRIM

Strong
Gripping
Tongue

Individual Steel
Clips to Retain a
Permanent Grip

JUMBO TRIM is a flexible PVC Edge Trim that is excellent for applications that demand a larger edge thickness and longer leg length.

1 TRIM EDGE THICKNESS

1/2"	5/8"	3/4"	2	3	4	5
12,6998 mm	15,8748 mm	19,0498 mm	TRIM SERIES	TRIM COLOR	TEXTURE	CLIP
 2000S-1/2	 2000S-5/8	 2000S-3/4	2000 SERIES	Black White	Pebble Pebble	Steel

For How to Order Instructions, See Page 4

RUBBER-LOK

Attractive Sand Texture

Thick Leg Wall
Simulates
'Rubber' Look
and Feel

Individual Metal Clips
Retain a Permanent Grip

RUBBER-LOK is a PVC plastic trim that simulates the look and feel of rubber.

FEATURES & BENEFITS:

HIGH IMPACT RESISTANCE: Designed with a thicker leg wall for increased robustness and high impact resistance, offering a durable, rubber-like feel that enhances performance and comfort.

PRODUCT SPECIFICATIONS:

**RECOMMENDED TEMPERATURE RATING
FOR GENERAL APPLICATIONS:**
-29°C. through 70°C.

FLAMMABILITY & CODE COMPLIANCE:
FMVSS 302

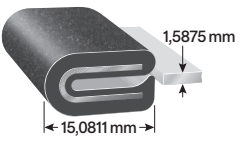
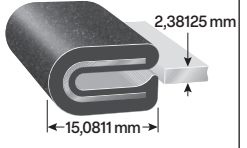
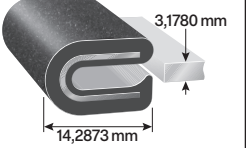
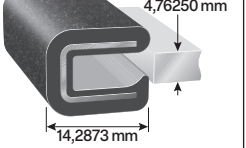
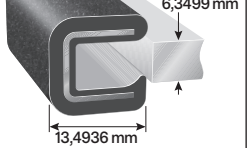
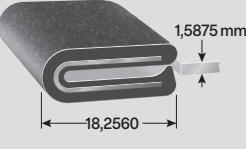
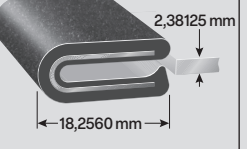
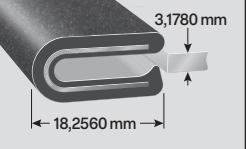
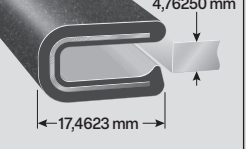
BASE MATERIAL:

Vinyl (PVC),
85 Durometer (Shore A)

INTERNAL CLIP:

Steel or Aluminum

RUBBER-LOK TRIM EDGE THICKNESS

1/16"	3/32"	1/8"	3/16"	1/4"	
1,5875 mm	2,38125 mm	3,1780 mm	4,76250 mm	6,3499 mm	
1100 SERIES  1100B7X1/16	 1100B7X3/32	 1100B7X1/8	 1100B7X3/16	 1100B7X1/4	Alum.
2200 SERIES  2200SB7X1/16	 2200SB7X3/32	 2200SB7X1/8	 2200SB7X3/16	 2200SB7X1/4	Steel



CHECK OUT OUR PRODUCT VIDEO

Learn More About
Edge Trim Plus

INSTALLS WITH THE PRESS OF A FINGER!

Four Custom
Designed Sets of
Flexible Gripping Tongues
and Backstops

Individual Aluminum
Clips to Retain a
Permanent Grip

Attractive
New Carbon
Fiber Texture

EDGE TRIM PLUS is an innovative flexible PVC plastic edge trim with a redesigned gripping tongue and backstop configuration for superior performance and ease of installation.

FEATURES & BENEFITS:

EASY TO INSTALL: The four sets of gripping tongues flex during installation for easy application with just the press of a finger!

HARD TO REMOVE: The innovative gripping tongue and "backstop" design creates strong surface tension when pulled, ensuring the trim stays securely in place and provides reliable edge protection.

PRODUCT SPECIFICATIONS:

**RECOMMENDED TEMPERATURE RATING
FOR GENERAL APPLICATIONS:**
-29°C. through 70°C.

OUTER COATING MATERIAL:
Vinyl (PVC) 85 Durometer
(Shore A) Black

GRIPPING TONGUE MATERIAL:
Vinyl (PVC) 70 Durometer
(Shore A) White

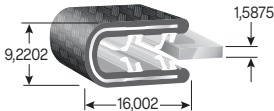
INTERNAL CLIP MATERIAL:
Aluminum

**FLAMMABILITY &
CODE COMPLIANCE:**
FMVSS 302
FAA/FAR 23.853 (a)

UL CERTIFICATION:
UL 50
UL 94 HB
File# MH49032



See Page 18 for Trim Seal Plus!

1 TRIM EDGE THICKNESS		2	3		HOW TO ORDER	
1/16"	1/8"	COLOR	TEXTURE	CLIP	Column 1: Determine EDGE THICKNESS	
1,5875mm	3,1780mm				1	Measure Thickness
 ETPB8X1/16 Clamping Range 1,016 mm - 2,413 mm	 ETPB8X1/8 Clamping Range 2,413 mm - 4,064 mm	Black	Pebble Carbon Fiber	Alum.	2	Column 3: Select COLOR
		White	Pebble Carbon Fiber			
					3	Column 4: Select TEXTURE
3/16"	1/4"				PART NUMBER EXAMPLE	
4,76250mm	6,3499mm				2 3 1	
 ETPB8X3/16 Clamping Range 3,9624 mm - 5,5626 mm	 ETPB8X1/4 Clamping Range 5,5626 mm - 7,1374 mm	Black	Pebble Carbon Fiber		ETP B 8 X1/8	
		White	Pebble Carbon Fiber			

SIZE RANGE EDGE TRIM



Individual Metal Clips Retain a Permanent Grip

Strong Gripping Tongue

SIZE RANGE EDGE TRIM is a flexible PVC edge trim designed to provide a finished edge to materials with varying edge thicknesses, such as diamond plate, fiberglass and composite materials.

FEATURES & BENEFITS:

ADJUSTABLE FIT & VERSATILITY: Designed to accommodate various thicknesses, Size Range Edge Trims can securely fit different materials, making them suitable for various applications, from woodworking to metal fabrication.

FLEXIBLE & DURABLE: Made from flexible plastic, these trims conform to edges while being resistant to wear, UV rays, moisture, and chemicals, ensuring long-lasting performance.

PRODUCT SPECIFICATIONS:

RECOMMENDED TEMPERATURE RATING FOR GENERAL APPLICATIONS:
-29°C. through 70°C.

OUTER COATING MATERIAL:
Vinyl (PVC),
85 Durometer (Shore A)

INTERNAL CLIP:
Aluminum or Steel

FLAMMABILITY & CODE COMPLIANCE:
FMVSS 302
FAA/FAR 23.853 (a)

UL CERTIFICATION:
UL 50
UL 844
File# MH49032



Perfect for Applications onto Edges with Varying Thicknesses!

90° MITER TOOL
Cuts in Seconds!

Stock# GSS851

See page 44



METAL CLIP OPTIONS:

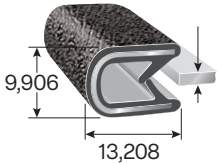
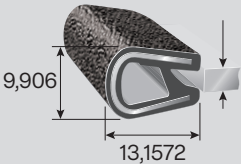
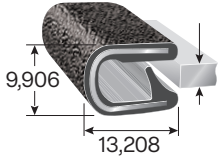
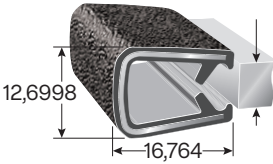
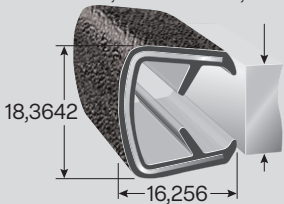
STEEL: Heavier than aluminum, steel offers superior strength and rigidity for applications requiring high tensile strength and deformation resistance, but it has lower electrical and thermal conductivity.

ALUMINUM: Lighter than steel, aluminum is ideal for weight-sensitive applications and has excellent electrical and thermal conductivity, though it generally has lower tensile strength.

DESIGNED TO FIT A RANGE OF SIZES

TRIM SERIES	FITS MATERIAL THICKNESS FROM	COLOR	TEXTURE	CLIP	PART NO.
Fits Thickness Range: 0,254 mm TO 0,762 mm	Fits Thickness Range: 0,254 mm TO 0,762 mm	Black	Pebble	Steel	1630SB3-1581
Fits Thickness Range: 0,254 mm TO 1,27 mm	Fits Thickness Range: 0,254 mm TO 1,27 mm	Black	Pebble	Steel	1630SB3-341
				Steel	1630SB3-342

DESIGNED TO FIT A RANGE OF SIZES

TRIM SERIES	FITS MATERIAL THICKNESS FROM	COLOR	TEXTURE	CLIP	PART NO.
 Fits Thickness Range: 15,24 mm TO 3,175 mm	Fits Thickness Range: 15,24 mm TO 3,175 mm	Black	Basket Weave	Steel	1600SB5-315
		Black	Pebble	Steel	1600SB3-317
				Aluminum	1600B3-317
		White	Pebble	Steel	1600SW3-1007
 Fits Thickness Range: 2,159 mm TO 5,334 mm	Fits Thickness Range: 2,159 mm TO 5,334 mm	Black	Basket Weave	Steel	1645SB5-336
		Black	Pebble	Steel	1645SB3-338
 Fits Thickness Range: 2,286 mm TO 4,826 mm	Fits Thickness Range: 2,286 mm TO 4,826 mm	White	Pebble	Steel	1640SW3-331
		Black	Pebble	Steel	1640SB3-708
 Fits Thickness Range: 2,286 mm TO 4,826 mm	Fits Thickness Range: 2,286 mm TO 4,826 mm	Black	Pebble	Steel	1650SB3-339
				Aluminum	1650B3-339
 Fits Thickness Range: 3,429 mm TO 6,3499 mm	Fits Thickness Range: 3,429 mm TO 6,3499 mm	Black	Pebble	Steel	1610SB3-343
				Aluminum	1610B3-343
		White	Pebble	Steel	1610SW3-344
 Fits Thickness Range: 6,3499 mm TO 12,6998 mm	Fits Thickness Range: 6,3499 mm TO 12,6998 mm	Black	Pebble	Steel	1660SB3-349
		White	Pebble	Steel	1660SW3-1628

Minimum Order Quantities May Apply

RUBBER EDGE TRIM

Pre-Applied
Hot Melt Adhesive
or Butyl Sealant (Optional)

Very Flexible to
Fit Tight Radius



**HOT MELT vs.
BUTYL VIDEO**
Learn more about
Hot Melt Adhesive and
Butyl Sealant Options

RUBBER EDGE TRIM is a highly flexible trim available in dense EPDM rubber or dense Neoprene rubber.

FEATURES & BENEFITS:

EXCEPTIONAL FLEXIBILITY: Designed to accommodate tight radii, making it ideal for a variety of applications and surfaces.

COMPREHENSIVE PROTECTION: Safeguards sharp edges from causing injury and increases the lifespan of materials by preventing damage.

PRODUCT SPECIFICATIONS:

**RECOMMENDED TEMPERATURE RATING FOR
GENERAL APPLICATIONS:**
-40°C. through 100°C.

FLAMMABILITY AND CODE COMPLIANCE:
FMVSS 302

MATERIAL:
Neoprene Hardness:
70 Durometer (Shore A)

EPDM Hardness:
70 Durometer (Shore A)

MATERIAL OPTIONS:

NEOPRENE: A synthetic rubber known for its excellent resistance to oil, chemicals, and weather, making it ideal for seals and gaskets.

EPDM*: A synthetic rubber that excels in outdoor applications due to its outstanding resistance to UV rays, ozone, and extreme temperatures, commonly used seals and automotive parts.

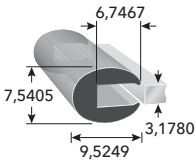
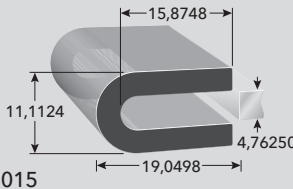
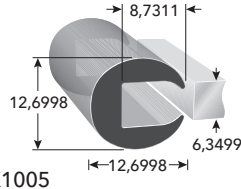
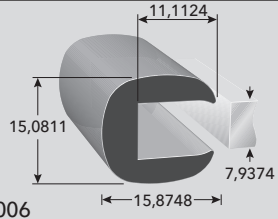
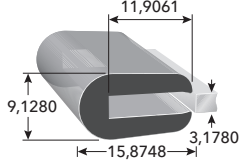
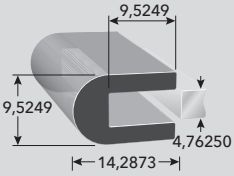
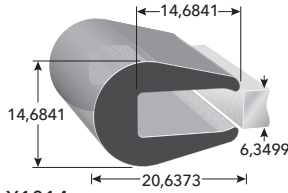
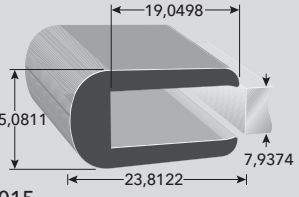
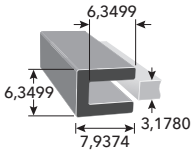
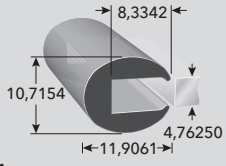
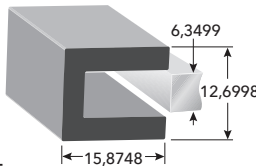
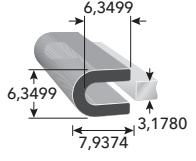
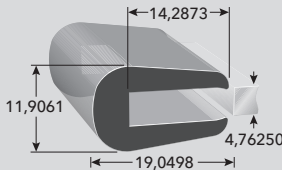
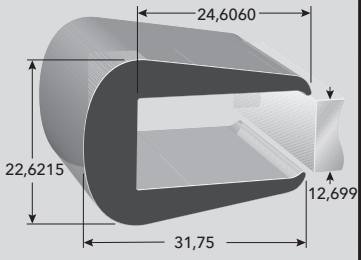
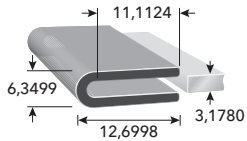
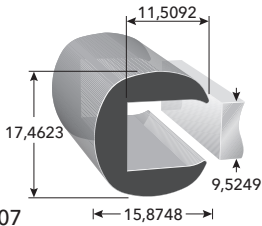
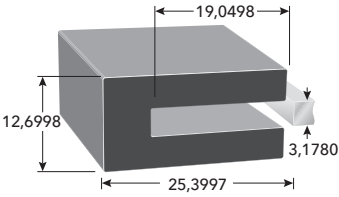
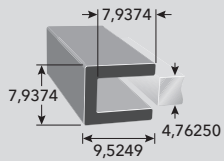
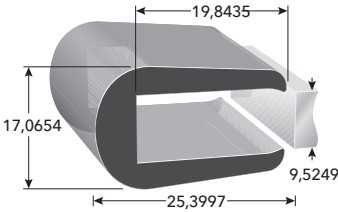
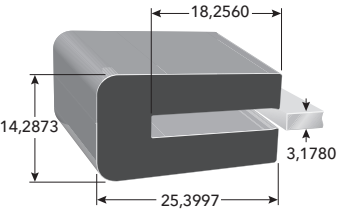
*Select profiles available in FDA-approved white EPDM



TRIM EDGE THICKNESS

1/64" 0,3968 mm	1/32" 0,7937 mm	1/16" 1,5875 mm		
 X2012	 X1001	 X1002	 X2013	 X2017
Optional Hot Melt Adhesive and Butyl Sealant not available for 1/64" and 1/32" Edge	 X1010*	 X1011*	 X2010	 X2073
1/32" 0,7937 mm				
 X2059	 X2001	 X2002	 X2009	 X2008*

TRIM EDGE THICKNESS

1/8" 3,1780	3/16" 4,76250 mm	1/4" 6,3499 mm	5/16" 7,9374 mm
 X1003*	 X2015	 X1005	 X1006
 X1012*	 X2011	 X1014	 X1015
 X2003*	 X1004	 X2005	1/2" 0.500
 X2014*	 X1013	3/8" 9,5249 mm	 X1018
 X2102		 X1007	
 X2006	 X2004	 X1016	3/4" 19,0498 mm
 X2060			HOW TO ORDER
	NEOPRENE PART# EXAMPLE	EPDM PART# EXAMPLE	EPDM FDA PART# EXAMPLE
	X1001 Rubber Edge Trim Profile WG = Hot Melt Glue WB = Butyl Sealant	E=EPDM X1001 E WG Rubber Edge Trim Profile WG = Hot Melt Glue WB = Butyl Sealant	FDA-Approved White EPDM E=EPDM WF 1003 E Rubber Edge Trim Profile
LEARN MORE ABOUT HOT MELT ADHESIVE AND BUTYL SEALANT ON PAGE 50			

FIRE RETARDANT TRIM



FIRE RETARDANT TRIM is a flexible trim manufactured out of Thermoplastic Elastomer, specially formulated to pass the National Fire Protection Agency (NFPA) standard and comply with UL 94 HB flame requirements.

FEATURES & BENEFITS:

HIGH DURABILITY: Engineered for long-lasting performance with a UL 94 HB rating that ensures the material is self-extinguishing and resistant to flame propagation, making it highly durable in high-risk environments such as electrical enclosures.

EXTREME HEAT RESISTANCE: Compliant with NFPA 1971. Built to withstand extreme temperatures and provide superior durability and protection even in the most demanding applications, such as firefighting gear and public transportation.

PRODUCT SPECIFICATIONS:

RECOMMENDED TEMPERATURE RATING FOR GENERAL APPLICATIONS:
-29°C. through 104°C.

BASE MATERIAL*:
(TPE) Thermoplastic Elastomer
86 Durometer (Shore A)

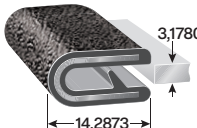
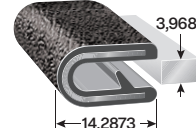
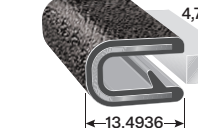
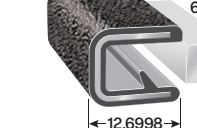
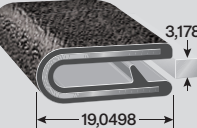
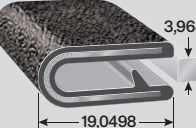
INTERNAL CLIP:
Aluminum

FLAMMABILITY AND CODE COMPLIANCE:
UL 94 HB
NFPA 1971 (Black Only)

*UL 94 VO compliant vinyl available by special request only (reference Trim-Lok Material #VY0117)



Ask about our
REFLECTO-LOK EDGE TRIM
with
REFLECTIVE TAPE

1 TRIM EDGE THICKNESS				2	3	4	
1/8"	5/32"	3/16"	1/4"	TRIM SERIES	TRIM COLOR	TEXTURE	CLIP
3,1780 mm	3,96875 mm	4,76250 mm	6,3499 mm				
				100 Series	Black	Pebble	Alum.
100-1/8	100-5/32	100-3/16	100-1/4		White	Pebble	
				1375 Series	Black	Pebble	Alum.
1375-1/8	1375-5/32	1375-3/16	1375-1/4		White	Pebble	
For How to Order Instructions, See Page 4				2 3 4 1			
PART NUMBER EXAMPLE				100 B 3 TPRFR X1/4			



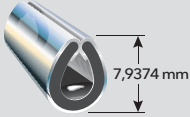
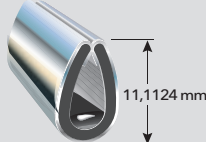
HOW TO INSTALL VIDEO

Watch our video to learn how to install your Edge Guard.

Pre-Applied Hot Melt Adhesive

Clear Plastic

Decorative Mylar

EDGE GUARD®	PART NO.	SIZE	COLOR
 Fits over edges up to 3,1780 mm	EGC	7,9374 mm	Chrome
	EGB	7,9374 mm	Black
	EGCL	7,9374 mm	Clear
	EGW	7,9374 mm	White
 Fits over edges up to 4,76250 mm	EGC7/16	11,1124 mm	Chrome
	EGB7/16	11,1124 mm	Black

EDGE GUARD is a pre-glued, flexible plastic trim. Color choices include a chrome Mylar coating for a finished appearance.

FEATURES & BENEFITS:

PRE-GLUED AND FLEXIBLE: Easy to apply, so you can get the job done quickly and without the fuss.

EDGE PROTECTION: Covers sharp edges to boost safety and protect surfaces from damage.

COLOR VARIETY: Comes in multiple colors, including chrome Mylar, to give your project a stylish touch with minimal effort.

PRODUCT SPECIFICATIONS:

RECOMMENDED TEMPERATURE RATING FOR GENERAL APPLICATIONS:
-29°C. through 70°C.

BASE MATERIAL:
Vinyl (PVC)
97 Durometer (Shore A)

DECORATIVE FINISH:

Chrome Finish is a Mylar Overlay

ADHESIVE:

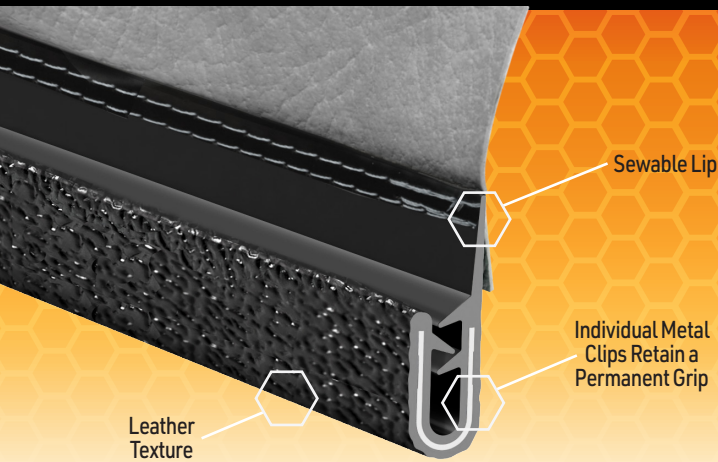
Hot Melt Adhesive
(Optional Butyl Sealant)

MANY APPLICATIONS:

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



SEWABLE UPHOLSTERY TRIM



UPHOLSTERY TRIM is a PVC plastic edge trim designed for fabric to be easily sewn on and pulled tight in place against a seat frame.

FEATURES & BENEFITS:

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

SMOOTH, CLEAN FINISH: 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.

PRODUCT SPECIFICATIONS:

RECOMMENDED TEMPERATURE RATING FOR GENERAL APPLICATIONS:
-29°C. through 70°C.

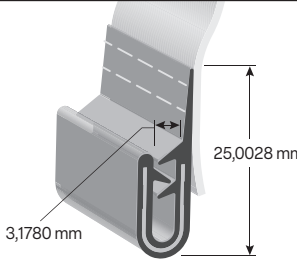
MATERIAL:
Vinyl (PVC)
85 Durometer (Shore A)

FLAMMABILITY & CODE COMPLIANCE:
FMVSS 302
FAA/FAR 23.853 (a)
UL 94 HB

Upholstery Trim is sewn to leather seat cover to attach to seat frame.



SEWABLE UPHOLSTERY TRIM



PART NO.

COLOR

529B3X1/8

Black

529CC036-3X1/8

Gray

529CC037-3X1/8

Taupe

Custom colors available. Minimums apply.



SEWABLE UPHOLSTERY J-CLIPS

J-CLIPS are specially designed sewable, non-break polypropylene clips. Fabric can be sewn directly onto the J-Clip and pulled tight in place against a seat frame.

FEATURES & BENEFITS:

EASY, SECURE INSTALLATION: J-Clips feature a non-break sewable lip, allowing upholstery or trim material to be sewn on easily for a strong, durable attachment that won't tear or loosen over time.

SEAMLESS, PROFESSIONAL FINISH: J-Clips provide a smooth, clean edge after installation, delivering a polished, finished appearance that enhances both the look and durability of your product.

PRODUCT SPECIFICATIONS:

RECOMMENDED TEMPERATURE RATING FOR GENERAL APPLICATIONS:
-29°C. through 70°C

MATERIAL:
Polypropylene (PP) Non-Break
85 Durometer (Shore A)

Matching Sewable Insert
(Available on Select Styles)

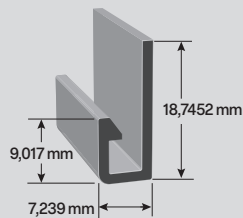
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(Insert I11071)

I11060

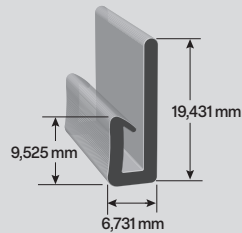
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Non-Break
Sewable Lip

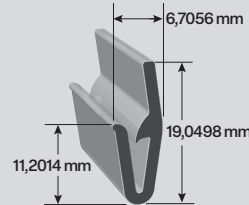
J-CLIPS



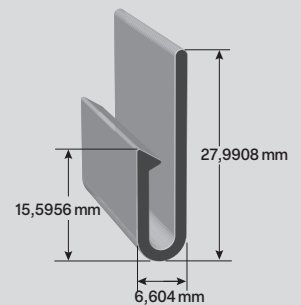
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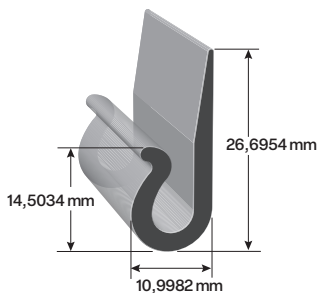
I11114



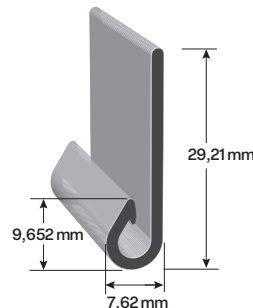
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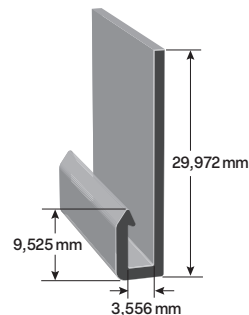
I11024



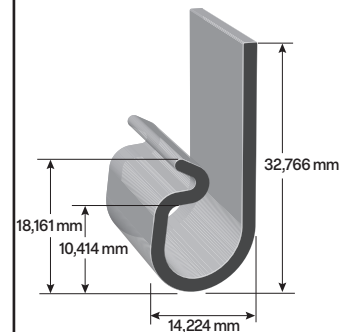
I11023



I11026

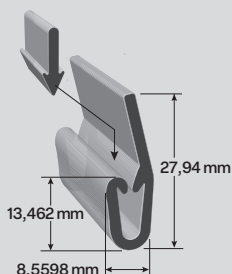


I11039



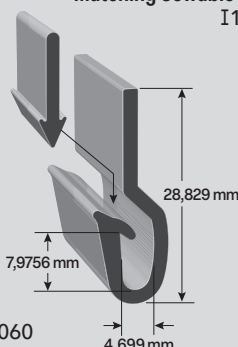
I11108

Matching Sewable Insert
I11048



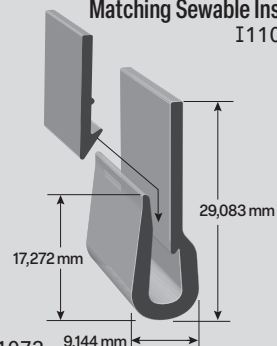
I11038

Matching Sewable Insert
I11059

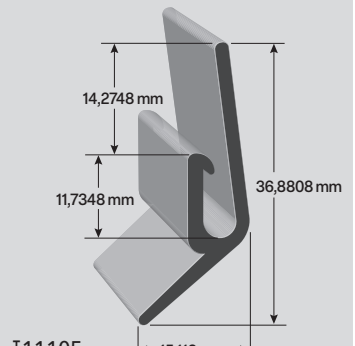


I11060

Matching Sewable Insert
I11071

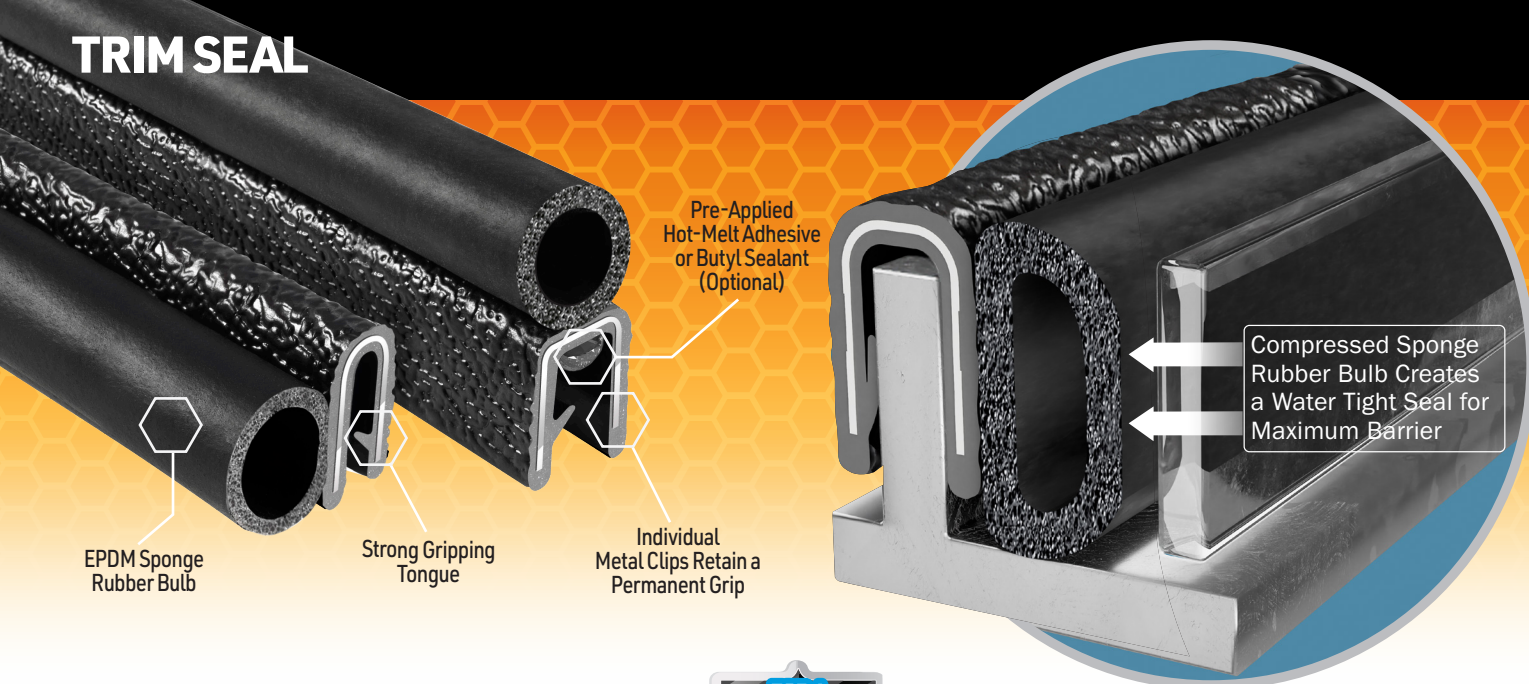


I11072



I11105

TRIM SEAL



TRIM SEAL is a flexible PVC Edge Trim with attached sponge rubber bulb seal that provides a secure seal for a variety of applications.

FEATURES & BENEFITS:

FLEXIBLE AND DURABLE: Easy to install on various shapes and surfaces, providing a secure, long-lasting fit with strong gripping tongues and metal clips that prevent loosening.

SUPERIOR SEALING: Provides an effective barrier against water, dust, air, vibration, and noise, helping to maintain a clean, dry, and quiet environment.

OPTIONAL ADHESIVE CHOICES: Optional hot melt adhesive for improved grip retention or butyl sealant to help prevent seepage, giving you the flexibility to tailor the solution to your specific application needs.

PRODUCT SPECIFICATIONS:

RECOMMENDED TEMPERATURE RATING FOR GENERAL APPLICATIONS:
-29°C. through 70°C.

OUTER COATING AND GRIPPING TONGUE
Vinyl (PVC) Hardness: 85 Durometer (Shore A), Black

INTERNAL CLIP MATERIAL:
Aluminum or Steel

BULB MATERIAL:
EPDM Sponge Rubber

FLAMMABILITY & CODE COMPLIANCE:
FMVSS 302
UL 94 HB
FAA/FAR 23.853 (a)
UL CERTIFICATION:
UL 50 E
FILE# MH49032

MANY APPLICATIONS:

- Boat Hatch Seals
- RV Compartments
- Door Seals
- Tonneau Cover Seals
- Tool Box Seals
- Many More



HOW TO ORDER

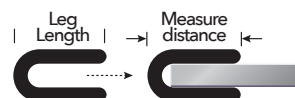
Column 1: Determine **BULB SIZE** based on closed distance between door and jamb. $1.5 \times \text{Closed dimension} = \text{BULB SIZE}$ needed. (Example: Closed dimension is 12,7 mm then $1.50 \times 12,7 = 19,05$ mm Bulb Dia.)

1



2

Column 2: Select **TRIM SERIES**
Determine how far trims to be inserted.



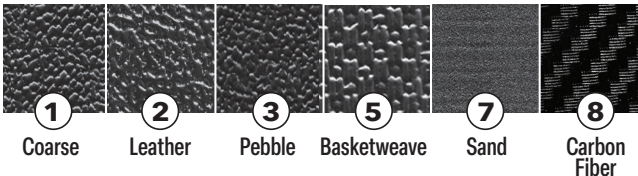
3

Column 3: Select **COLOR**

B	W	T	LB	LG
B = Black	W = White	T = Tan	LB = Light Biege	LG = Light Grey

4

Column 4: Select **TEXTURE**



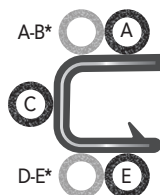
5

Column 5: Determine Edge **THICKNESS**



6

Column 6: Select **BULB LOCATION**



TYPICAL APPLICATIONS



* A-B or D-E non-standard location, special order, non-returnable

PART NUMBER EXAMPLE

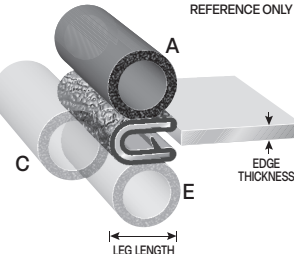
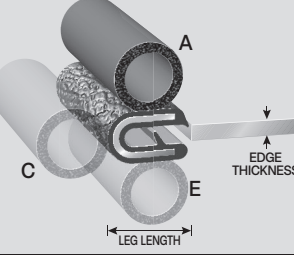
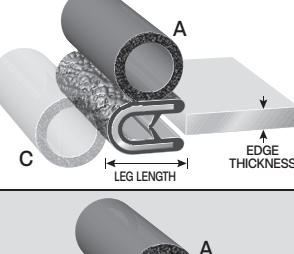
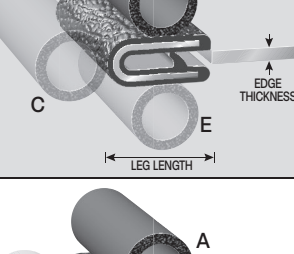
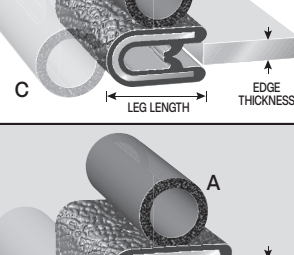
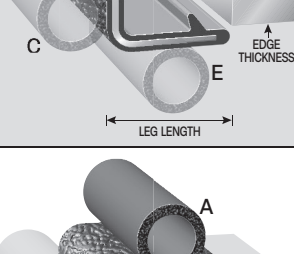
1 2 3 4 5 6
3 100 B 3 X1/8 A



SCAN ME!

HOW TO INSTALL VIDEO

Watch our video to learn how to install Trim Seal.

1 BULB SIZES AVAILABLE	2 TRIM SERIES	3 TRIM COLOR	4 TEXTURE	PROFILE (Approx. full size)	5 EDGE THICKNESS	LEG LENGTH	6 BULB LOCATION	INTERNAL CLIP	PART NUMBER EXAMPLE
 5M  6M  7M  3  4  5  6  7  100	062 Series	White	Coarse Pebble Sand		0,3968 mm 0,7937 mm 1,5875 mm 2,38125 mm	9,5249 mm 9,5249 mm 9,5249 mm 9,5249 mm	A C E	Alum.	1 Bulb Size 2 Trim Series 3 Trim Color 4 Texture 5 Edge Thickness 6 Bulb Location 7m 062 B 3 X1/64 A
	075 Series	White	Coarse Pebble Sand		0,7937 mm 1,5875 mm 2,38125 mm 3,1780 mm	11,1124 mm 11,1124 mm 11,1124 mm 11,1124 mm	A C E	Alum.	4075B3X1/32A
	750 Series	Black	Leather		0,7937 mm 1,5875 mm 2,38125 mm 3,1780 mm	11,1124 mm 11,1124 mm 11,1124 mm 11,1124 mm	A C	Alum.	3750B2X1/16A
	100 Series	Black	Pebble Sand Carbon Fiber		0,7937 mm 1,5875 mm 2,38125 mm 3,1780 mm 3,96875 mm 4,76250 mm 6,3499 mm	15,15806 mm 14,2873 mm 14,2873 mm 14,2873 mm 14,2873 mm 15,55625 mm 12,6998 mm	A C E	Alum. Steel	6100B3X1/8EWB
	150 Series	Black	Leather Sand		0,7937 mm 1,5875 mm 2,38125 mm 3,1780 mm 3,96875 mm 4,76250 mm 6,3499 mm	15,15806 mm 14,2873 mm 14,2873 mm 14,2873 mm 14,2873 mm 15,55625 mm 12,6998 mm	A C	Alum.	7150B2X5/32A
	1375 Series	Black	Pebble Sand		3,1780 mm 3,96875 mm 4,76250 mm 6,3499 mm 7,9374 mm 9,5249 mm 12,6998 mm	19,0498 mm 19,0498 mm 19,0498 mm 11,5875 mm 20,7937 mm 15,8748 mm 17,1436 mm	A C E	Alum.	1 BULB SIZE 2 TRIM SERIES 3 TRIM COLOR 4 TEXTURE 5 EDGE THICKNESS 6 BULB LOCATION 4375B3X3/8C BUTYL ADHESIVE
	1350 Series	White	Leather		3,1780 mm 3,96875 mm 4,76250 mm 6,3499 mm 7,9374 mm 9,5249 mm 12,6998 mm	19,0498 mm 19,0498 mm 19,0498 mm 11,5875 mm 20,7937 mm 15,8748 mm 17,1436 mm	A C	Alum.	4350B2X1/2A

TRIM SEAL PLUS



PRODUCT SPECIFICATIONS:

RECOMMENDED TEMPERATURE RATING FOR GENERAL APPLICATIONS:
-29°C through 70°C

OUTER COATING MATERIAL:
Vinyl (PVC) Hardness:
85 Durometer (Shore A) Black

INTERNAL CLIP MATERIAL:
Aluminum

GRIPPING TONGUE MATERIAL:
Vinyl (PVC) Hardness:
70 Durometer (Shore A) White

BULB MATERIAL:
EPDM Sponge Rubber

FLAMMABILITY & CODE COMPLIANCE:
Vinyl PVC: FMVSS 302,
FAA/FAR 23.853 (a), UL 50,
UL 844

EPDM Sponge: FMVSS 302,
UL 50, UL 94HB

**Installs easily with
the press of a finger!**

**Only 1 lbs. per square
inch of force needed.**

TRIM SEAL PLUS utilizes the brand-new PVC plastic Edge Trim Plus series with a sponge rubber bulb seal. ETP's new gripping tongue design ensures easier installation and increased grip retention.

Optional Hot Melt Adhesive or Butyl Sealant available.

FEATURES & BENEFITS:

EFFORTLESS INSTALLATION: Flexible gripping tongues bend out of the way for easy, tool-free installation. Installs with the press of a finger!

EXCEPTIONAL GRIP RETENTION: Unique tongue and backstop design maximizes surface friction ensuring long-lasting performance.



**EDGE TRIM PLUS
PRODUCT VIDEO**
Learn More About
Edge Trim Plus .



1 BULB SIZE	2 TRIM SERIES	3 TRIM COLOR	4 TEXTURE	PROFILE (Approx. full size)	5 EDGE THICKNESS	LEG LENGTH	6 BULB LOCATION	INTERNAL CLIP	PART NUMBER EXAMPLE
5M 6M 7M 3 4 6 7 100	ETP Series	Black	Carbon Fiber	Reference only 	1,5875 mm 3,1780 mm 4,76250 mm 6,3499 mm	16,002 mm 15,2146 mm 16,3322 mm 15,5448 mm	A E C	Aluminum	1 BULB SIZE 2 TRIM SERIES 3 TRIM COLOR 7 ETP 8 X1/4 A TEXTURE 4 EDGE THICKNESS 5 BULB LOCATION 6

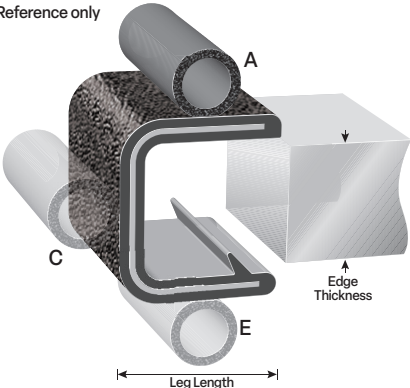
See page 18 for "How to Order" Instructions

JUMBO TRIM SEAL is excellent for applications requiring a larger edge thickness and longer leg length for maximum coverage and protection.

Individual Metal Clips Retain a Permanent Grip

Strong Gripping Tongue

EPDM Sponge Rubber Bulb

1	2	3	4	JUMBO TRIM SEAL PROFILE (Approx. full size)	5	LEG (FIXED SIZE)	6	INTERNAL CLIP	PART NUMBER EXAMPLE
BULB SIZE	TRIM SERIES	TRIM COLOR	TEXTURE	Reference only 	EDGE THICKNESS		BULB LOCATION		
5M	2000 Series	White	Pebble		12,6998 mm	25,3997 mm	A		1 BULB SIZE 2 TRIM SERIES 3 TRIM COLOR 7 2000 SB 3 X 3/4 A TEXTURE 4 EDGE THICKNESS 5 BULB LOCATION 6
6M									
7M									
3		Black	Pebble		15,8748 mm	23,8122 mm	C	Steel	
4									
5									
6		Tan	Pebble		19,0498 mm	22,2247 mm	E		
7									
100									

See page 18 for "How to Order" Instructions.

SPECIALTY TRIM SEALS

SPECIALTY TRIM SEALS combines any of our Rubber Seals with our standard Edge Trim to achieve the perfect Trim Seal combination. Optional Hot Melt Adhesive or Butyl Sealant available.

Check with your Trim-Lok sales representative for additional bulb size options.

113B100B3X1/8E	103B375B3X3/16E	105B100B3X1/8A	3B150B2X1/8A	1B150B2X1/8C
1333B100B3X1/8E	109B375B3X3/16E	202B100B3X1/8E	135B375B3X3/16E	12B1610B3-343C

Longer lead times and minimums may apply.

CO-EXTRUDED RUBBER TRIM SEAL



CO-EXTRUDED TRIM SEAL combines two or more rubber materials (co-extrusion) with different hardness levels (durometers) into a single, seamless, continuous profile. The result is a versatile trim seal that provides distinct functional and performance benefits, offering both flexibility for sealing and rigidity for structural support.

FEATURES & BENEFITS:

ENHANCED PERFORMANCE: Co-extruded trim seals designed with multiple materials can enhance specific properties, such as flexibility, durability, and resistance to environmental factors.

SUPERIOR WEATHER RESISTANCE: Co-extruded trim seals effectively protect against moisture, dust, and extreme temperatures, ensuring a longer lifespan for your products and reducing maintenance costs.

PRODUCT SPECIFICATIONS:

RECOMMENDED TEMPERATURE RATING FOR GENERAL APPLICATIONS:
-29°C. through 70°C.

OUTER COATING MATERIAL:
EPDM Dense Rubber
70 Durometer (Shore A)

BULB MATERIAL:
EPDM Medium-Firm Density

FLAMMABILITY & CODE COMPLIANCE:
FMVSS 302
UL 94 HB
FAA/FAR 23.853 (a)

UL CERTIFICATION:
UL 50 E
FILE# MH49032

INTERNAL CLIP:
Aluminum or Steel

METAL WIRE CARRIER OPTIONS:

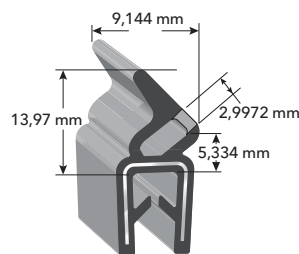
STEEL WIRE CARRIER: Heavier than aluminum, steel provides superior strength and rigidity, making it an excellent choice for applications requiring high tensile strength and resistance to deformation. However, it has lower electrical and thermal conductivity compared to aluminum.

ALUMINUM WIRE CARRIER: Significantly lighter than steel, aluminum is ideal for applications where weight reduction is crucial. It also boasts excellent electrical and thermal conductivity, making it suitable for electrical and heat-related applications. However, aluminum typically has lower tensile strength than steel.

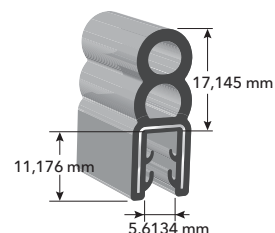


CO-EXTRUDED VS. BONDED TRIM SEAL

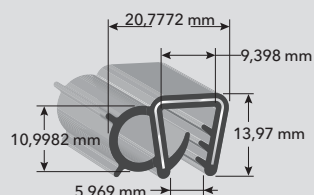
Discover the difference between co-extruded and bonded trim seal.



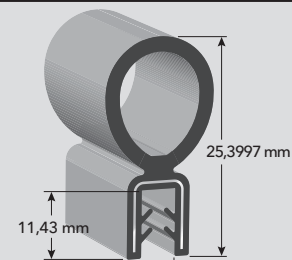
● DD6261 Clamping Range 1,6002 mm - 3,1780 mm



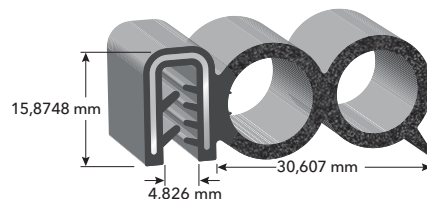
▲ DD6224 Clamping Range 3,1780 mm - 3,937 mm



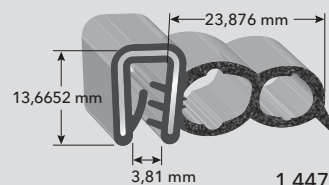
▲ DD6148 Clamping Range 5,0038 mm - 6,3499 mm



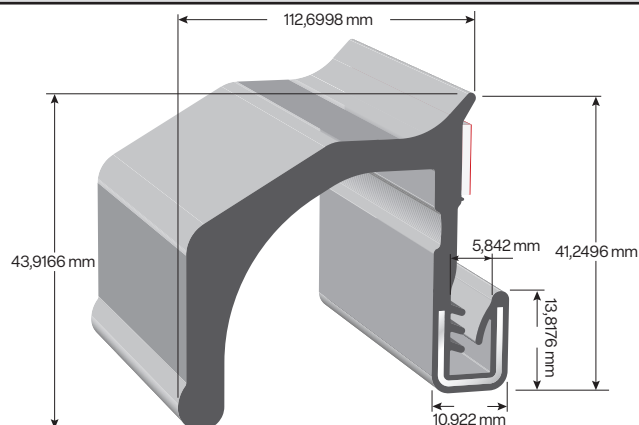
● DD1001 Clamping Range 3,5052 mm - 5,0038 mm



● DD1023 Clamping Range 0,762 mm - 2,9972 mm



● DD6210 Clamping Range 1,4478 mm - 1,8034 mm

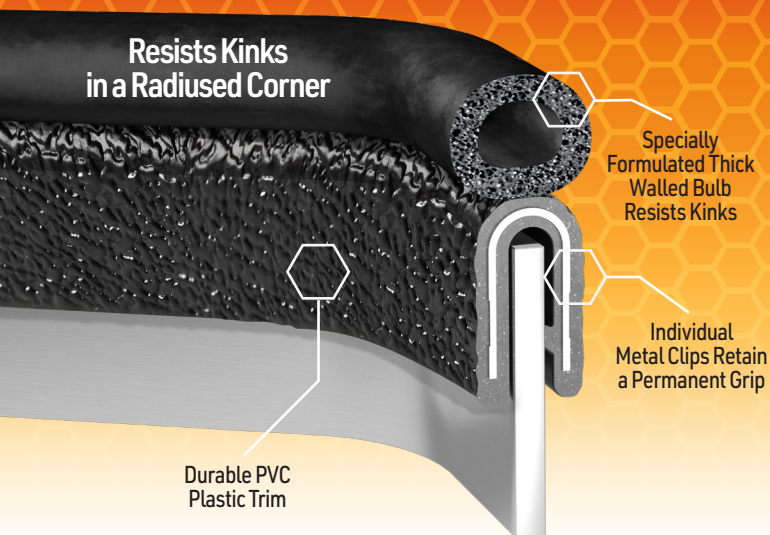


▲ DD6234BT For more information on Fender Flare see page 41 Clamping Range 2,286 mm - 3,9878 mm

CO-EXTRUDED RUBBER TRIM SEAL

DDA1501 Clamping Range EPDM Dense 0,9906 mm - 2,5146 mm	DD1201 Clamping Range EPDM Dense 1,27 mm - 2,286 mm	DD6138 Clamping Range EPDM Dense 1,524 - 3,1780 mm	DD6285 Clamping Range EPDM Dense 4,5466 mm - 6,3499 mm
DD6114 Clamping Range EPDM Dense 1,524 mm - 3,1780 mm	DD6131 Clamping Range EPDM Dense 1,524 mm - 3,1780 mm	DD6139 Clamping Range EPDM Dense 1,524 - 3,1780 mm	DD6126 Clamping Range EPDM Dense 1,27 mm - 2,54 mm
DDA3229 Clamping Range EPDM Dense 0,9906 mm - 3,9878 mm	DD1004 Clamping Range EPDM Dense 1,27 mm - 3,1780 mm	DD6100 Clamping Range EPDM Dense 2,032 mm - 3,048 mm	DD6118 Fits Edge 3,1780 mm
DDA1503 Clamping Range EPDM Dense 0,9906 mm - 3,5052 mm	DD6130 Clamping Range EPDM Dense 1,6002 mm - 4,7498 mm	DD6125 Clamping Range EPDM Dense 0,762 - 1,6002 mm	DDA2513 Clamping Range EPDM Dense 1,016 mm - 2,9972 mm
DDA2518 Clamping Range EPDM Dense 0,9906 mm - 19,812 mm	DDA1549 Clamping Range EPDM Dense 0,762 mm - 1,524 mm	DD6123 Clamping Range EPDM Dense 0,9906 mm - 2,0066 mm	DD1013 Clamping Range EPDM Dense 2,286 mm - 3,1780 mm

KINK-RESISTANT TRIM SEAL



KINK-RESISTANT TRIM SEAL is a flexible PVC plastic edge trim and specially formulated sponge rubber bulb with a thicker wall that resists kinks in radiused corners.

FEATURES & BENEFITS:

WATERTIGHT SEAL: Our specially formulated bulb is designed to resist kinks at radiused corners, effectively preventing water and air intrusion for a secure, reliable seal.

GREATER TEAR STRENGTH: Kink-resistant bulb features an enhanced surface connection, delivering superior tear strength to prevent failure and ensure effective sealing.

REDUCE NOISE & VIBRATION: Superior noise and vibration protection to enhance comfort and stability.

PRODUCT SPECIFICATIONS

RECOMMENDED TEMPERATURE RATING FOR GENERAL APPLICATIONS:
-29°C. through 70°C.

OUTER COATING MATERIAL:
Vinyl (PVC)
85 Durometer (Shore A) Black

INTERNAL CLIP:
Aluminum

BULB MATERIAL:
EPDM Sponge Rubber

FLAMMABILITY & CODE COMPLIANCE:
FMVSS 302, UL 94 HB



KINK-RESISTANT TRIM SEAL

1 BULB SIZE	2 TRIM SERIES	3 TRIM COLOR	4 TEXTURE	PROFILE (Approx. full size)	5 EDGE THICKNESS	LEG LENGTH	6 BULB LOCATION	EXAMPLE PART NUMBER
 11B	100 Series	Black	Pebble Sand	 Not to scale	1,5875 mm	14,2873 mm	A E	1 BULB SIZE 2 TRIM SERIES 3 TRIM COLOR 12B100B7X3/16A TEXTURE4 EDGE THICKNESS5 BULB LOCATION6
 12B					2,38125 mm	14,2873 mm		
					3,1780 mm	14,2873 mm		
					3,62857 mm	14,2873 mm		
					4,76250 mm	13,4936 mm		
					6,3499 mm	12,6998 mm	C	
					4,76250 mm	13,4936 mm		
					6,3499 mm	12,6998 mm		

FLAP SEAL

FLAP SEAL is a flexible PVC edge trim featuring an integrated EPDM sponge rubber flap that forms a protective barrier against moisture, dust, and air. This versatile solution is ideal for a range of applications, including doors, hatches, and equipment enclosures.

FEATURES & BENEFITS:

EFFECTIVE SEALING: Flap seals provide a reliable seal against moisture and contaminants, protecting the enclosed area and its contents.

NOISE AND VIBRATION DAMPENING: The flexible nature of flap seals can help reduce noise and vibrations, contributing to a quieter and more stable environment.

VERSATILE APPLICATIONS: Flap seals are suitable for various industries, including automotive, marine, and industrial, making them a versatile choice for sealing needs.

Individual Metal Clips
Retain a Permanent Grip

Durable PVC
Plastic Trim

EPDM Sponge
Rubber Flap



PRODUCT SPECIFICATIONS:

RECOMMENDED TEMPERATURE RATING FOR GENERAL APPLICATIONS:
-29°C. through 70°C.

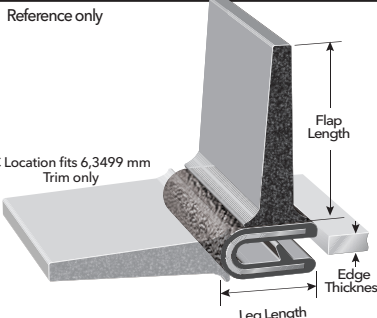
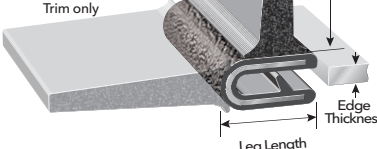
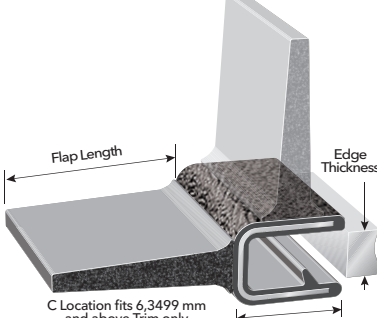
BASE MATERIAL:
Vinyl (PVC) 85 Durometer (Shore A), Black

INTERNAL CLIP MATERIAL:
Aluminum or Steel

FLAP MATERIAL:
EPDM Sponge Rubber

FLAMMABILITY & CODE COMPLIANCE:
FMVSS 302
UL 94HB

FLAP SEAL

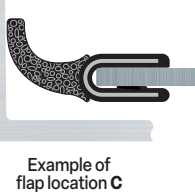
1 FLAP LENGTH	2 TRIM SERIES	3 TRIM COLOR	4 TEXTURE	PROFILE (Approx. full size)	5 EDGE THICKNESS	LEG LENGTH	6 FLAP LOCATION	INTERNAL CLIP
5B= 25,3997 mm	100 Series	White	Coarse Pebble Sand	Reference only 	1,5875 mm	14,2873 mm	A E	Alum. Steel
6B= 44,45 mm					2,38125 mm	14,2873 mm		
7B= 76,2 mm					3,1780 mm	14,2873 mm		
8B= 44,45 mm					3,96875 mm	14,2873 mm		
5B= 25,3997 mm	150 Series	Black	Pebble Sand	Reference only 	4,76250 mm	13,4936 mm	A E	Alum.
6B= 44,45 mm					6,3499 mm	12,6998 mm		
7B= 76,2 mm					6,3499 mm	12,6998 mm		
8B= 44,45 mm					6,3499 mm	12,6998 mm		
5B= 25,3997 mm	1350 Series	White	Pebble Sand	Reference only 	3,1780 mm	19,0498 mm	A E	Alum.
6B= 44,45 mm					3,96875 mm	19,0498 mm		
7B= 76,2 mm					4,76250 mm	18,2560 mm		
8B= 44,45 mm					6,3499 mm	11,5875 mm		
5B= 25,3997 mm	1375 Series	Black	Pebble Sand	Reference only 	7,9374 mm	20,7937 mm	A E	Alum.
6B= 44,45 mm					9,5249 mm	15,8748 mm		
7B= 76,2 mm					12,6998 mm	15,0811 mm		
8B= 44,45 mm					6,3499 mm	11,5875 mm		
5B= 25,3997 mm	1375 Series	Black	Pebble Sand	Reference only 	7,9374 mm	20,7937 mm	A E	Alum.
6B= 44,45 mm					9,5249 mm	15,8748 mm		
7B= 76,2 mm					12,6998 mm	15,0811 mm		
8B= 44,45 mm					6,3499 mm	11,5875 mm		

EXAMPLE PART NUMBER

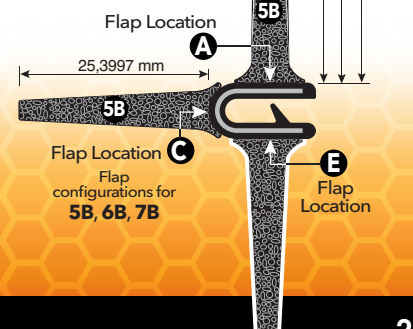
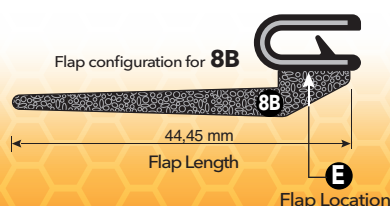
1 FLAP LENGTH
2 TRIM SERIES
3 TRIM COLOR
4 TEXTURE
5 EDGE THICKNESS
6 FLAP LOCATION

6B 100 B 7 X1/8 A

TYPICAL APPLICATIONS

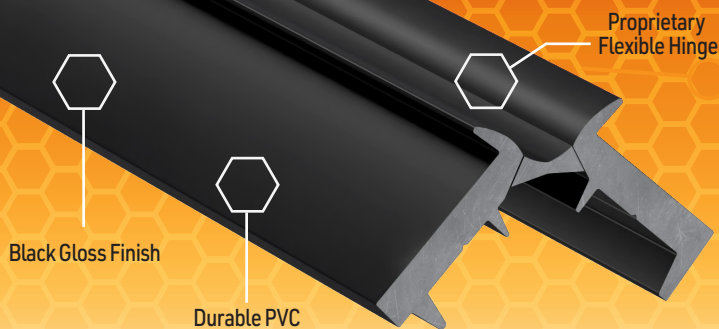


FLAP LOCATION



See page 38 to order flaps separately.

ENDURA-HINGE™



ENDURA-HINGE™ is an exceptionally durable, one-piece plastic hinge designed to replace traditional metal hinges and endure extreme conditions. Unlike traditional metal hinges, Endura-Hinge™ is a continuous living hinge that won't rust, corrode, or wear out, while providing a seamless barrier against air, dust, and moisture for unmatched reliability.

FEATURES & BENEFITS:

BUILT FOR TOUGH CONDITIONS: High-performance PVC blend resists rust, corrosion, and UV damage, delivering superior durability and performance in harsh environments.

ONE-PIECE TOTAL PROTECTION: The continuous, all-plastic construction eliminates points of entry for water, dust, and debris, ensuring components stay clean and dry.

EFFORTLESS AND EFFICIENT: Lightweight and easy to install, Endura-Hinge™ features a flexible hinge that enables smooth, efficient movement and quiet operation, all with a sleek, modern look.

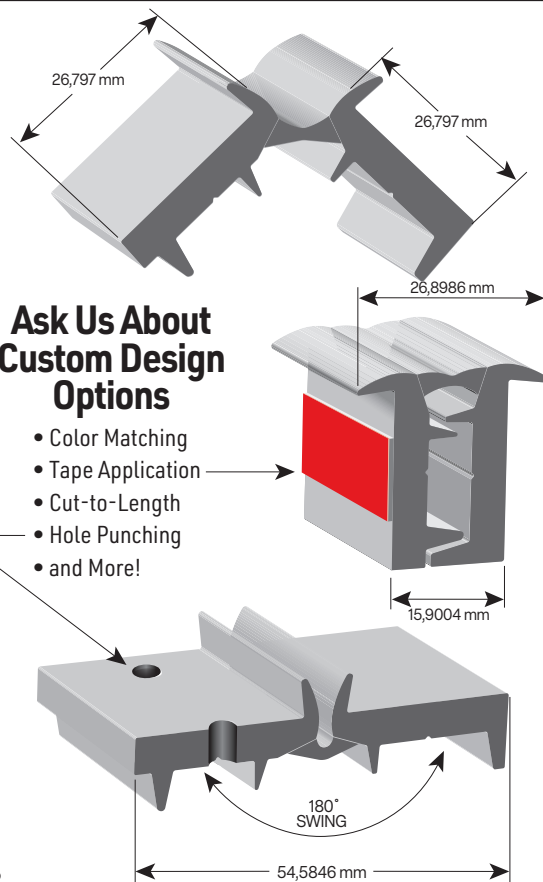
PRODUCT SPECIFICATIONS:

RECOMMENDED TEMPERATURE RATING FOR GENERAL APPLICATIONS:
-40°C. through 70°C.

BASE MATERIAL:
Vinyl (PVC)
80 Durometer (Shore D)

HINGE MATERIAL:
Proprietary Material

ENDURA-HINGE™



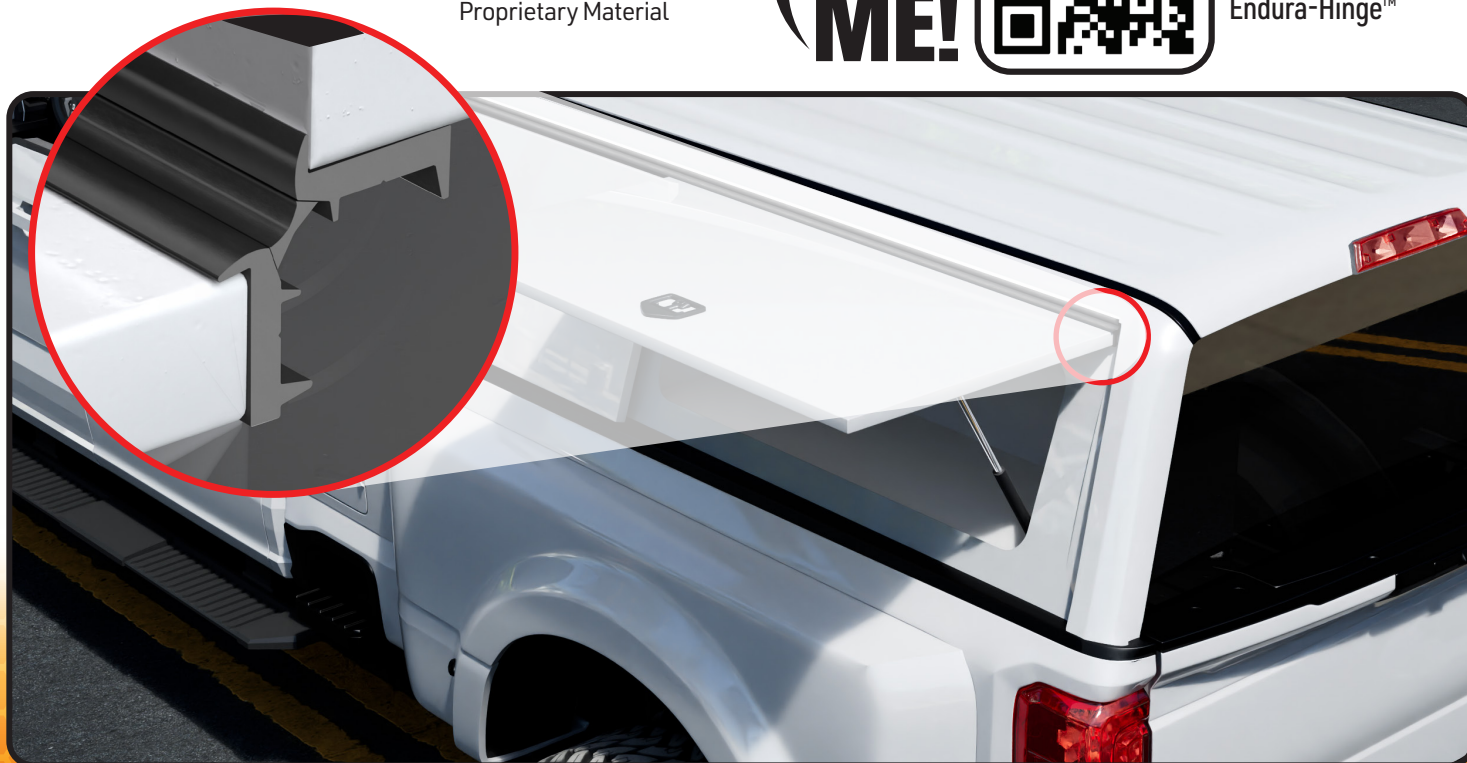
I11782

SCAN ME!



CHECK OUT OUR PRODUCT VIDEO

Learn more about Endura-Hinge™



DRIP RAIL is a flexible PVC plastic peel 'n stick rain gutter that eliminates the time-consuming installation of aluminum rain gutters.

FEATURES & BENEFITS:

CONTROL WATER RUNOFF: Flexible PVC design efficiently directs water away from surfaces and structures.

STREAK REDUCTION: Eliminate unsightly streaks caused by dew and drizzle, enhancing the appearance of your surfaces.

EASY INSTALLATION: Peel-and-stick 3M adhesive tape backing provides a quick and hassle-free installation.

PRODUCT SPECIFICATIONS:

RECOMMENDED TEMPERATURE RATING FOR GENERAL APPLICATIONS:
-29°C. through 70°C.

BASE MATERIAL:

Vinyl (PVC) Hardness: 85 Durometer (Shore A)

ADHESIVE:

3M™ Acrylic Foam Tape with Peel-Off Liner



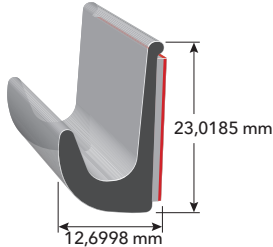
HOW TO INSTALL

Watch our video to learn how to install your Drip Rail.

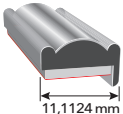
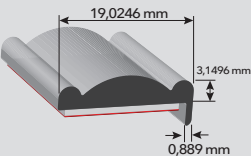
E-Z Peel 'n Stick Rain Gutter with **3M™** Acrylic Foam Tape

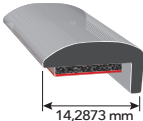
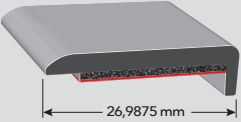
Durable PVC Plastic

Special 'J' design to Channel away water

DRIP RAIL	PART NO.	COLOR
	DRB	Black
	DRW	White

LIP GUARD

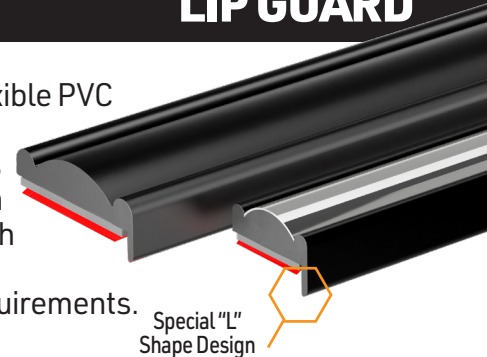
LIP GUARD	PART NO.	COLOR	HARDNESS
	LGC	Chrome	67D
	LGB	Black	97A
	LGB3/4	Black	97A

PAINTABLE LIP GUARD	PART NO.	COLOR	HARDNESS
	PLGB	Black	67D
	JLGB	Black	67D

MANY APPLICATIONS:

- Running Boards • Unfinished Edges • Truck Bed Covers
- Car Fenders • Camper Shells

LIP GUARD is a flexible PVC plastic trim designed to protect the edges or lips of various surfaces from impact and abrasion with the durability to meet interior and exterior requirements.



PAINTABLE LIP GUARD can be painted with vinyl based paint, and was designed to replace aluminum trim on fiberglass camper shells.

FEATURES & BENEFITS:

EDGE PROTECTION: Reduce the risk of chipping and scratching.

EASY INSTALLATION: **3M™** Peel 'n stick adhesive backing for quick and easy installation

PRODUCT SPECIFICATIONS:

RECOMMENDED TEMPERATURE RATING FOR GENERAL APPLICATIONS:
-29°C. through 70°C.

BASE MATERIAL:

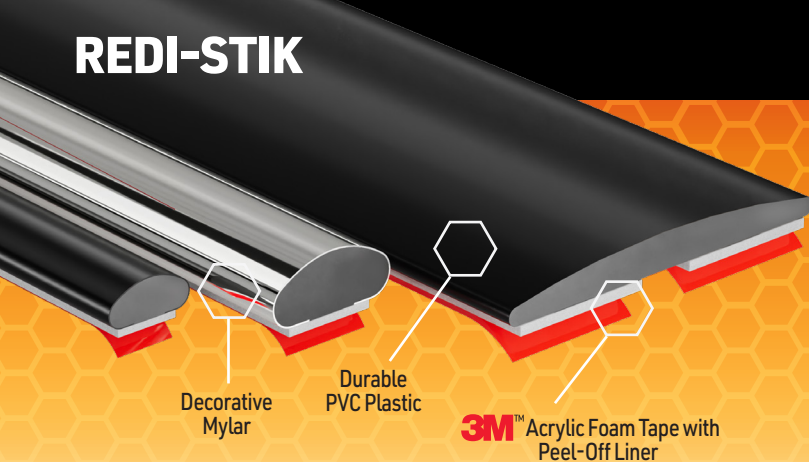
Vinyl (PVC) - See Chart for Hardness

DECORATIVE FINISH:
Mylar Overlay

ADHESIVE:

3M™ Acrylic Foam Tape with peel-off liner

REDI-STIK



REDI-STIK is a flexible plastic trim with a decorative mylar cover. This versatile trim gives an elegant, polished appearance. It comes in two sizes and various colors.

FEATURES & BENEFITS:

CONVENIENT AND DURABLE: Strong adhesive backing for easy, tool-free installation, providing protection and a finished appearance.

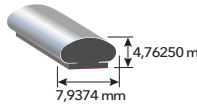
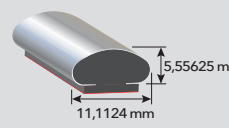
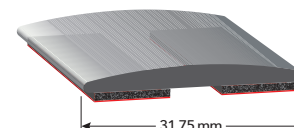
PRODUCT SPECIFICATIONS:

RECOMMENDED TEMPERATURE RATING FOR GENERAL APPLICATIONS:
-29°C. through 70°C.

BASE MATERIAL:
Vinyl (PVC) -
See Chart for Hardness

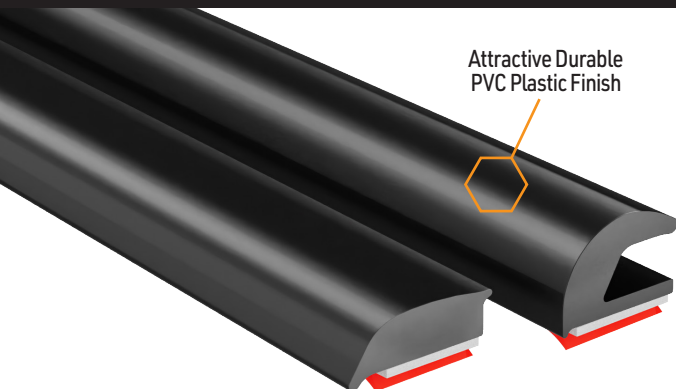
DECORATIVE FINISH:
Chrome Finish is Mylar Overlay

ADHESIVE:
3M Acrylic Foam Tape with Peel-Off Liner

REDI-STIK®	PART NO.	SIZE	COLOR	HARDNESS
	RSC5/16 RSB5/16	7,9374 mm	Chrome Black	96A 96A
	RSC7/16 RSB7/16	11,1124 mm	Chrome Black	96A 96A
	CP1155	31,75 mm	Black	67D

Minimums may apply.

CARPET TRIM



CARPET TRIM is a flexible PVC plastic trim with peel-off tape designed for carpet edges to prevent fraying while providing a finished look.

FEATURES & BENEFITS:

SMOOTH TRANSITION AND PROTECTION: Provides a seamless transition between different flooring surfaces, enhancing aesthetics while protecting edges from wear and tear.

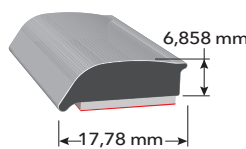
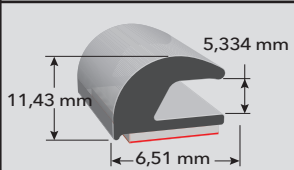
PRODUCT SPECIFICATIONS:

RECOMMENDED TEMPERATURE RATING FOR GENERAL APPLICATIONS:
-29°C. through 70°C

BASE MATERIAL:
Vinyl (PVC) - See Chart for Hardness

DECORATIVE FINISH:
Gloss Black

ADHESIVE:
3M Acrylic Foam Tape with Peel-Off Liner

CARPET TRIM	PART NO.	COLOR	HARDNESS
	CP1043	Black	93A
	I11134	Black	85A

SCREW CAP COVER



SCREW CAP COVER is an innovative, one-piece, solution for covering metal seams and running wires.

FEATURES & BENEFITS:

PROTECTION & DURABILITY: Protects screws from moisture, dirt, and contaminants, extending hardware life. Made from UV-resistant, non-fading material for long-lasting performance.

EFFORTLESS INSTALLATION: Installs quickly and easily with no pre-drilling required when using self-tapping screws, and offers a simple, snap-in solution for covering screws.

SLEEK, CUSTOMIZABLE FINISH: Provide a clean, finished design that conceals unsightly screws, delivering a professional, polished look. The covers are paintable for seamless customization to match any surface.

PRODUCT SPECIFICATIONS:

RECOMMENDED TEMPERATURE RATING FOR GENERAL APPLICATIONS
-29°C. Through 70°C.

BASE MATERIAL:
Thermoplastic Polyolefin (TPO)

HINGE MATERIAL:
Thermoplastic Vulcanizate (TPV)

ADHESIVE:
3M™ Acrylic Foam Tape with Peel-Off Liner

Additional Color Options Available!

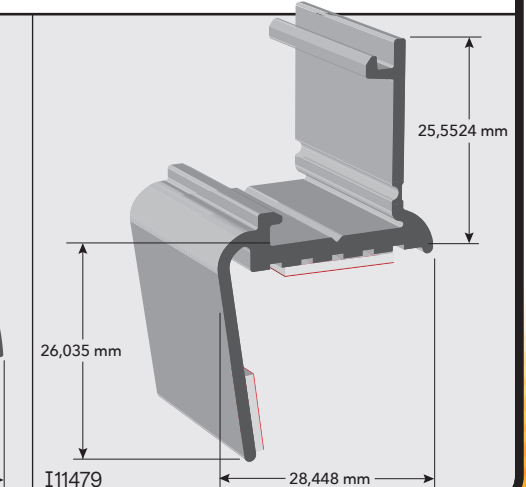
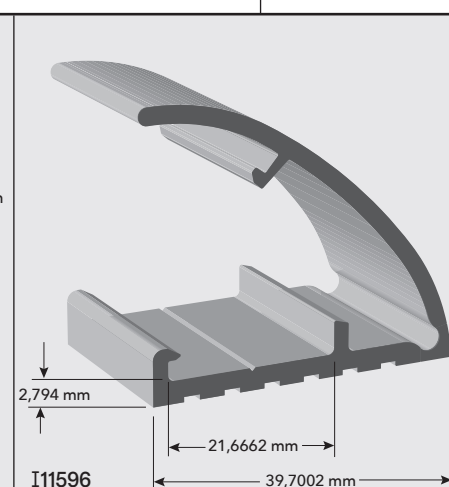
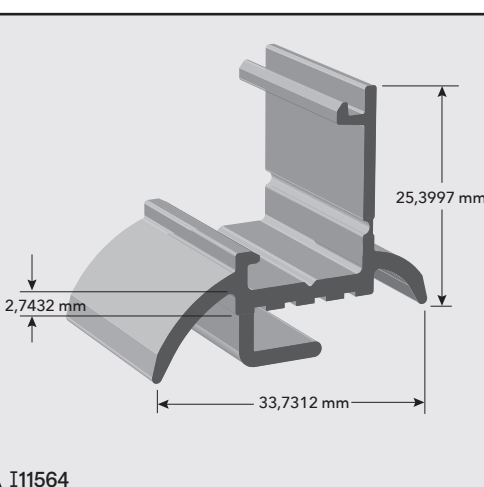
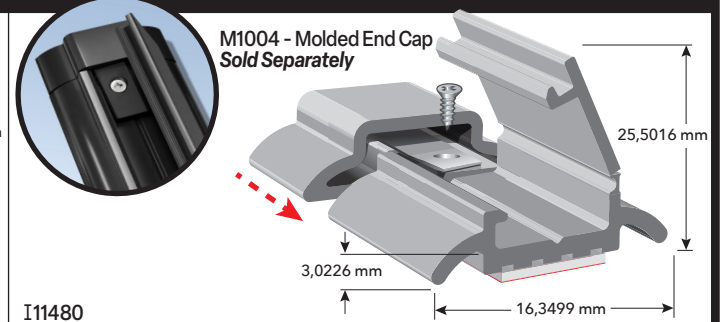
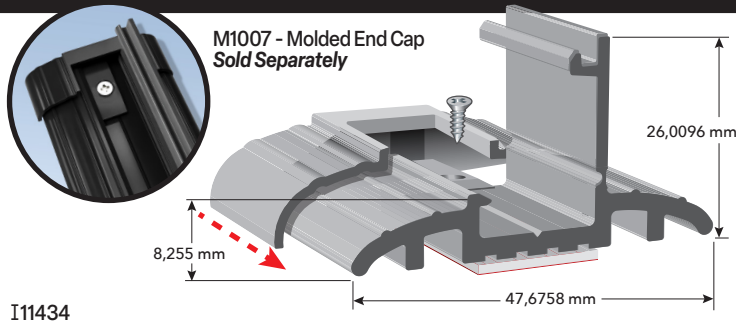
SCAN ME!



CHECK OUT OUR PRODUCT VIDEO

Learn more about our revolutionary one-piece living hinge design.

SCREW CAP COVER



ALL-IN-ONE RV SLIDE OUT SEAL SYSTEM

ALL-IN-ONE RV SLIDE OUT SEALS

are an innovative system of parts where each one consolidates multiple parts into a single, efficient unit, simplifying installation and ensuring a reliable, long-lasting performance.

Patented Seamless Corner Installation!

Horizontal Flap Slides Under Vertical Bulb Without Lifting Bulb!
Patent # 11,287,044

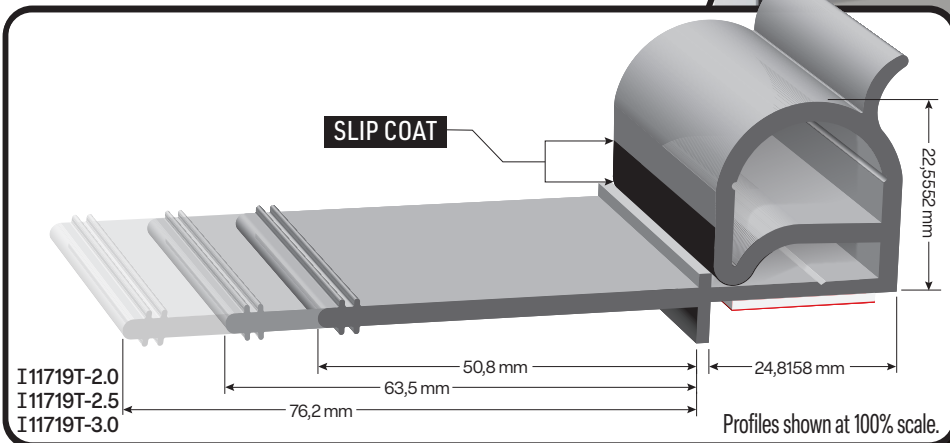
SCAN ME!



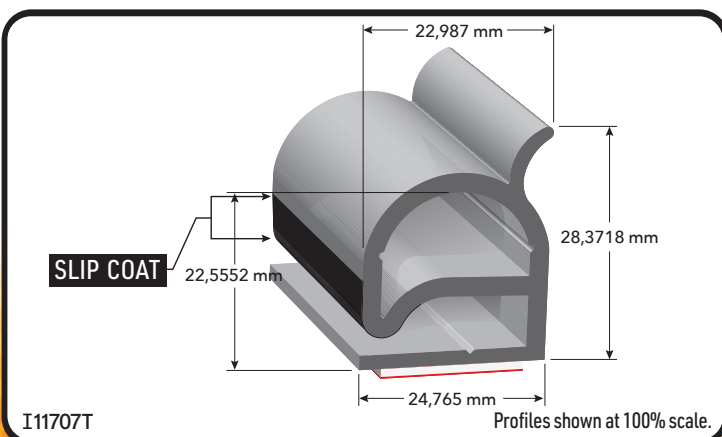
CHECK OUT OUR PRODUCT VIDEO

Learn more about our All-in-One RV Slide Out Seal System.

WIPE SEAL is a one-piece wipe seal with an integrated bulb and sealing fin.



BULB SEAL is a one-piece bulb seal and sealing fin.

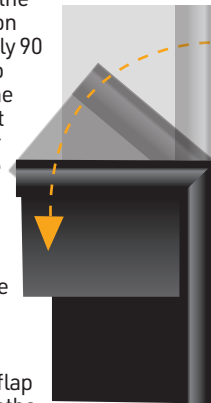


HOW TO CREATE SEAMLESS CORNER

1 Cut a 3/4" notch through the flap and the rigid taped section to separate the flap seal into a first section and second section. Do not cut the bulb!

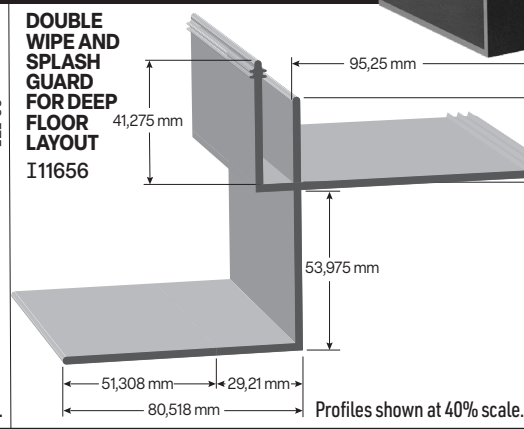
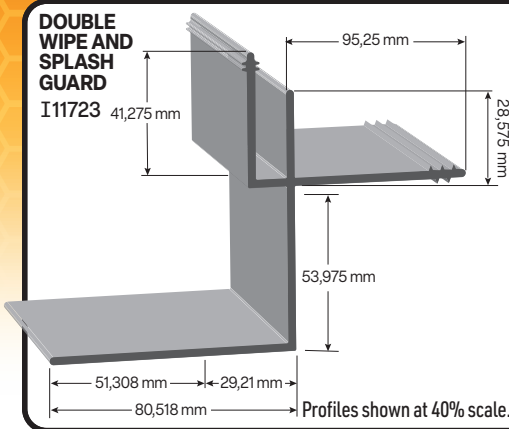


2 Rotate the first section horizontally 90 degrees to position the material at the corner so that the horizontal flap seal overlays 1/2" beyond the room opening. Slide the horizontal flap seal under the vertical bulb.



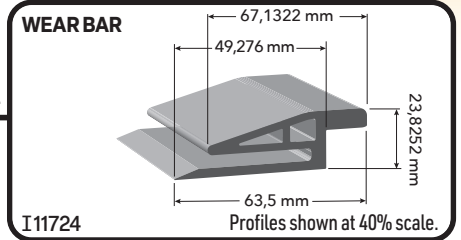
ALL-IN-ONE RV SLIDE OUT SEAL SYSTEM

FLUSH FLOOR BOTTOM PAN integrates with the All-In-One Wear Bar for a flush floor sealing system that has combined multiple parts into 2 parts.

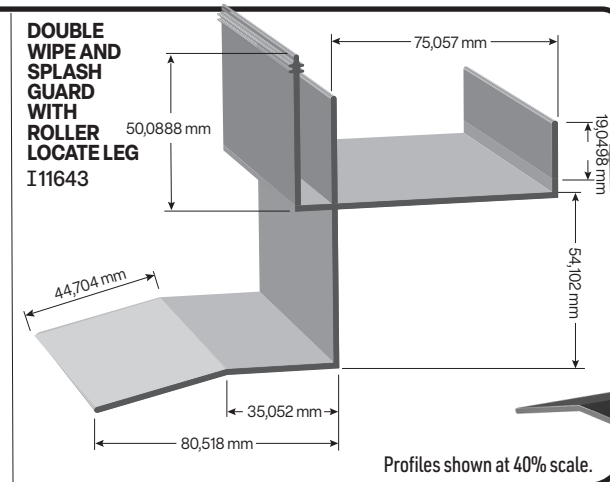
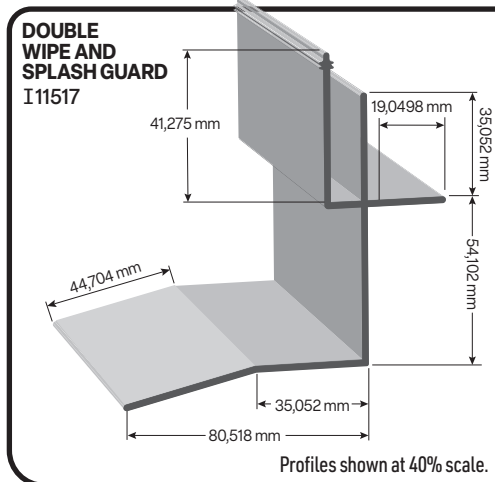


WEAR BAR

integrates with the All-In-One Flush Floor Bottom Pan for a flush floor sealing system.

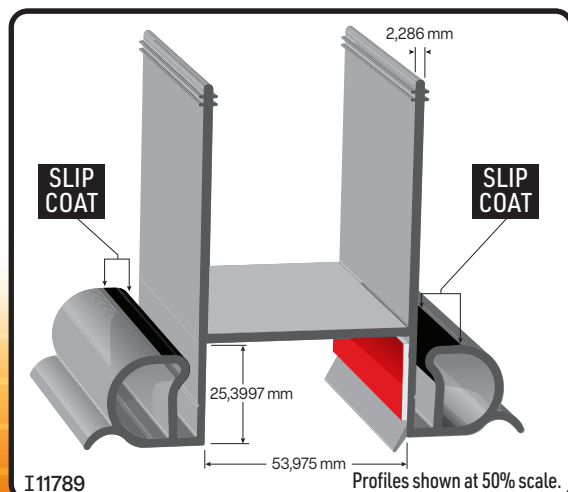


ABOVE FLOOR BOTTOM PAN is an above-floor sealing system that has combined multiple parts into 1 part.



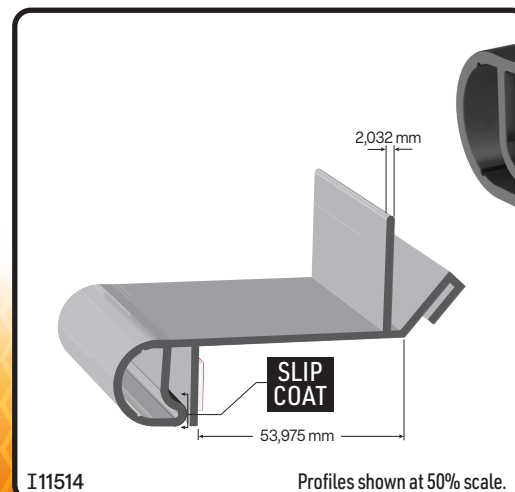
DUAL FLAP WALL CAP SEAL

is a one-piece dual flap design with integrated bulbs.



IN-WALL BOTTOM PAN

Integrates multiple parts into 1 part.



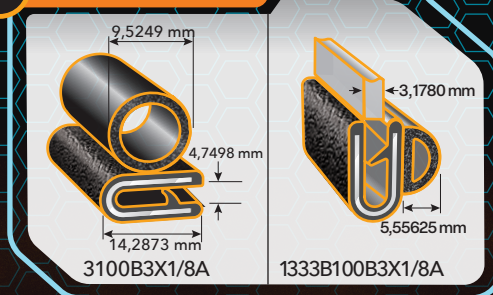
RV APPLICATIONS

RV PARTS Trim-Lok has been a trusted supplier to the RV industry for over 50 years, providing solutions at both the OEM and replacement parts levels. This page is designed to help customers quickly and easily identify the most commonly used RV trims and seals and their applications.

A ENTRY DOOR SEALS



B VENT SEALS

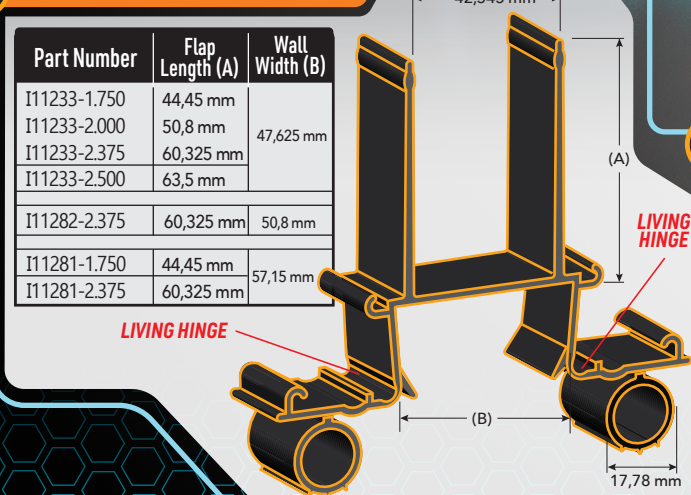


SNAP-IN SEALS

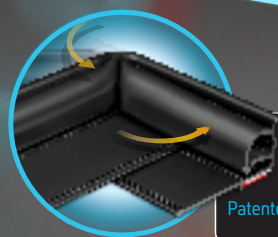
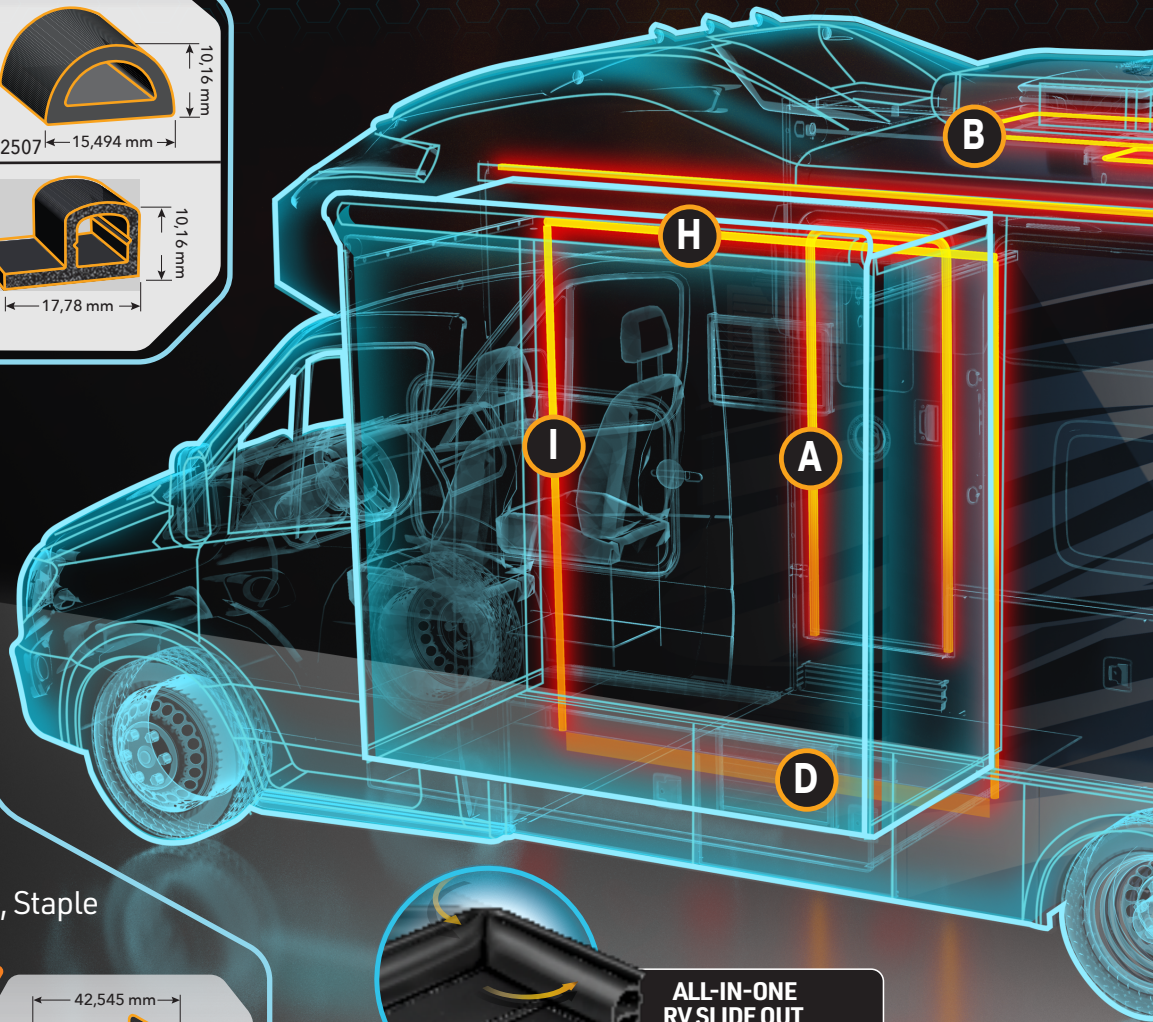
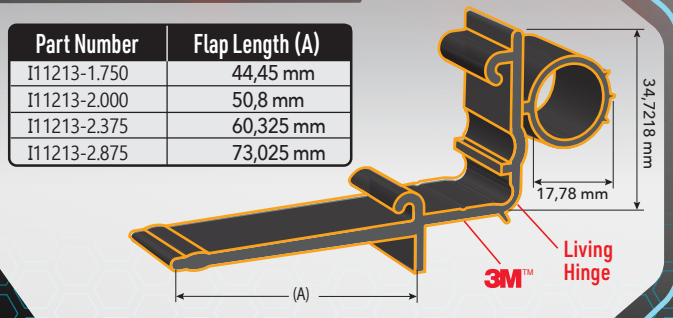
is a patented living hinge Snap-In Slide Out Seal System that combines a 3-ribbed bulb seal and flap into one design.

3M™ Acrylic Plus pressure sensitive adhesive is utilized as an installation aid and water barrier. Installation is quick and easy - Stick, Staple & Snap-In to close!

I SNAP-IN DUAL FLAP

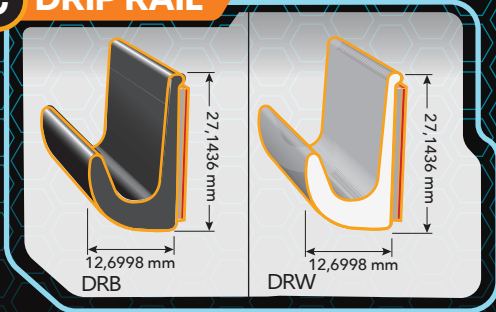


H SNAP-IN DUAL FLAP



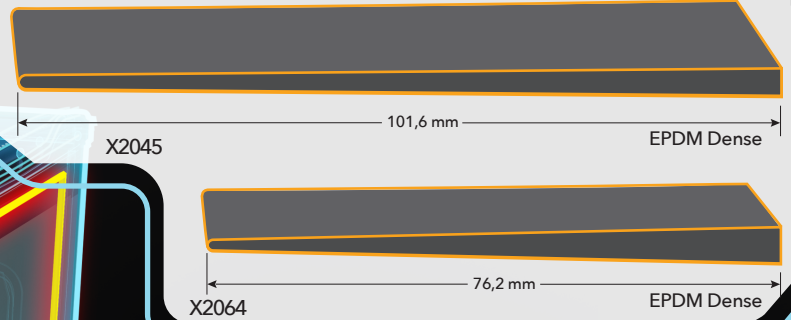
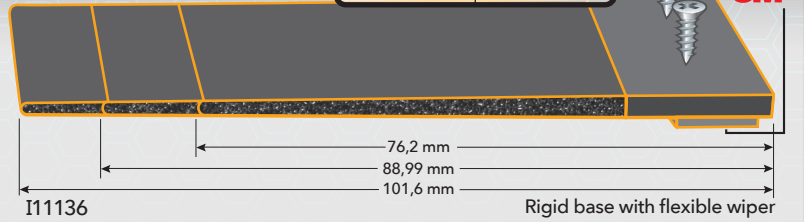
ALL-IN-ONE RV SLIDE OUT SEAL SYSTEM!
Patented Seamless Corner Installation
See Pages 30-31

C DRIP RAIL

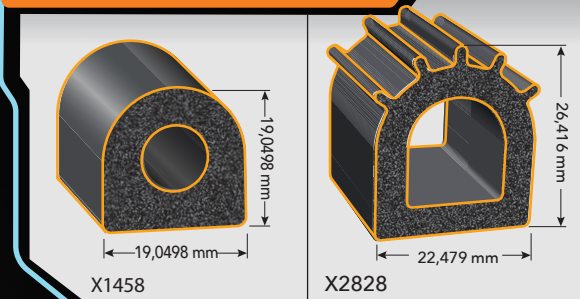


D SLIDE OUT FLAPS

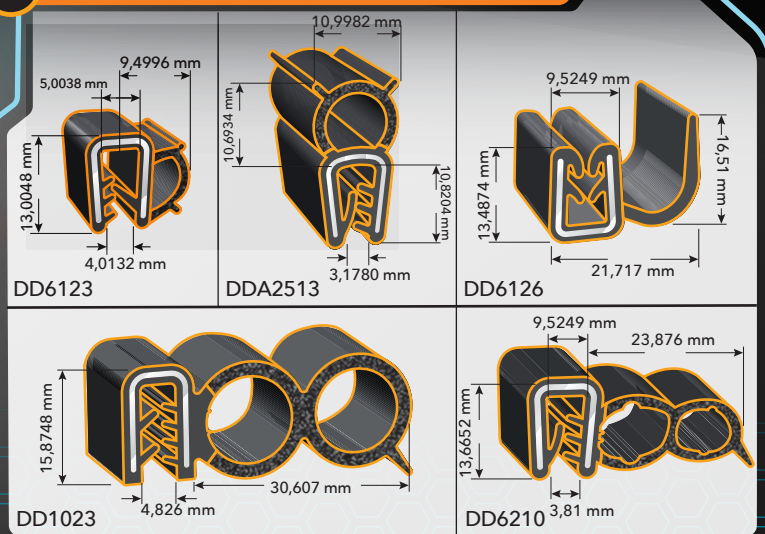
FLAP LENGTH	PART NO.
76,2 mm	I11136T-3.00
88,9 mm	I11136T-3.50
101,6 mm	I11136T-4.00



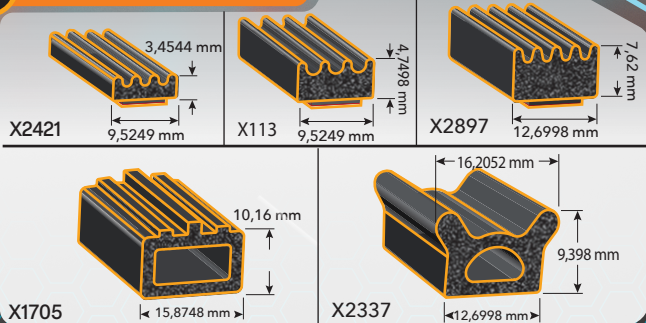
E SLIDE-OUT AND RAMP DOOR SEALS



F BAGGAGE DOOR TRIM SEALS



G WINDOW SEALS



RUBBER SEAL

Ozone Resistant
EPDM Rubber

Pressure Sensitive
Adhesive (PSA) Tape
with Peel-Off Liner

SCAN
ME!



CHECK OUT OUR HOW TO VIDEO

Watch our video to learn
how to measure, select
and install Rubber Seal

RUBBER SEALS come in a variety of special-
ly designed shapes, made from custom formulated
EPDM closed cellular sponge rubber.

FEATURES & BENEFITS:

RELIABLE SEALING PERFORMANCE: Engineered to create a
consistent, secure watertight seal, effectively preventing ingress
of air, moisture, and debris, and helping to protect and improve the
efficiency of your applications.

OUTSTANDING ENVIRONMENTAL RESISTANCE: Excellent resis-
tance to water absorption, ozone, sunlight aging, low temperatures,
and compression set, ensuring optimal performance and durability
even in the most challenging environmental conditions.

PRODUCT SPECIFICATIONS:

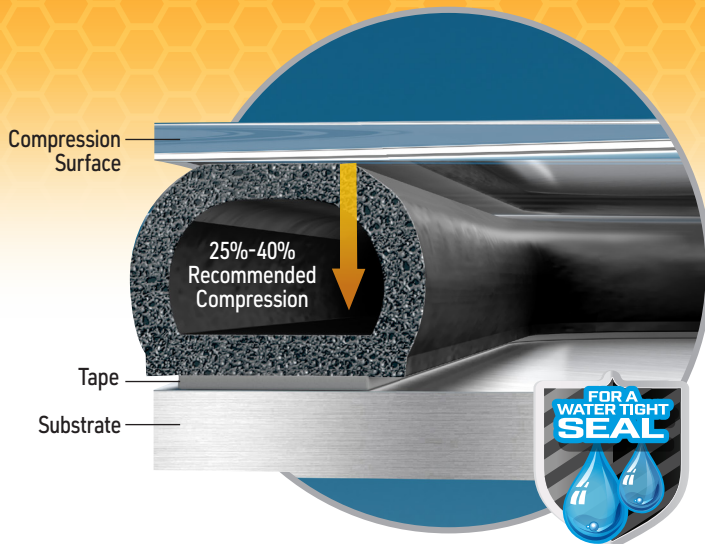
**RECOMMENDED TEMPERATURE
RATING FOR GENERAL APPLICATIONS:**
-29°C. through 70°C.

COMPRESSION:

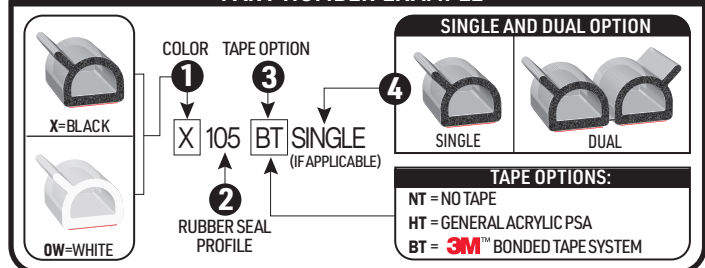
For optimum performance use
25% - 40% maximum compression
with 25% being optimum.

MATERIAL:
EPDM Rubber

FLAMMABILITY AND CODE COMPLIANCE:
FMVSS 302
UL 50E
UL 94HB



PART NUMBER EXAMPLE

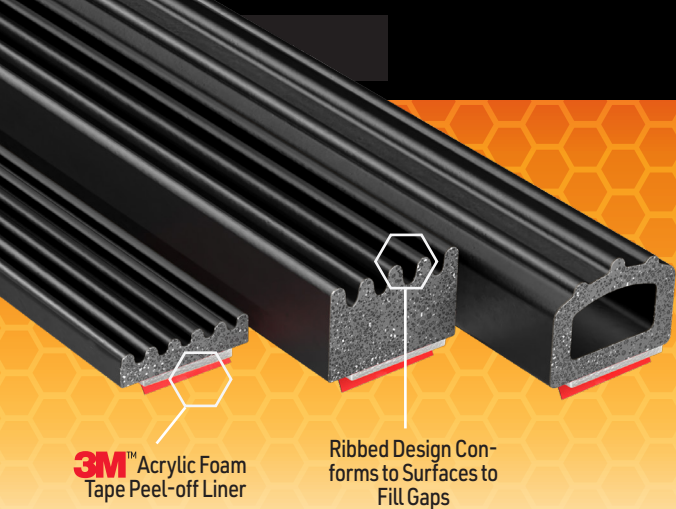


"D" SEALS

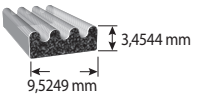
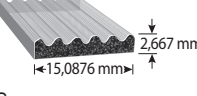
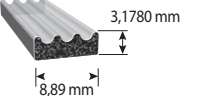
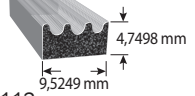
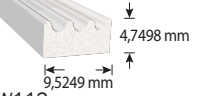
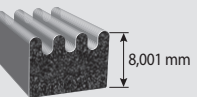
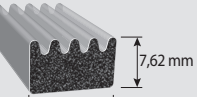
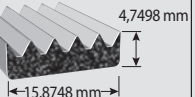
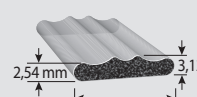
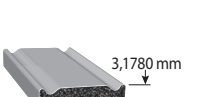
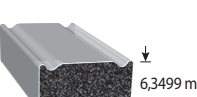
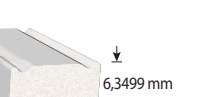
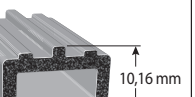
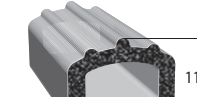
X2476	X1333	OW1333	X1153	X110	X1543
X109	OW109	X119	X2507	X125	OW125
X2705	X2373	X135	OW135	X1750	

"D" SEALS

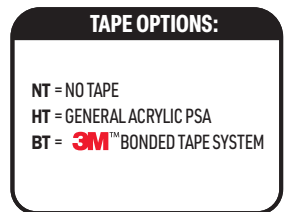
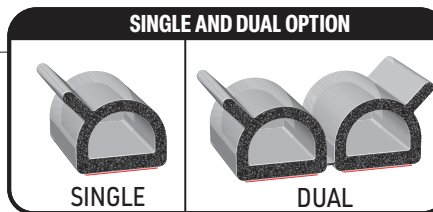
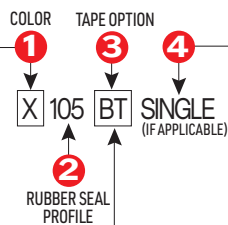
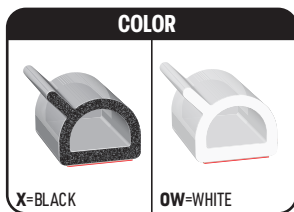
X2576 7,924 mm 7,924 mm	X105 9,524 mm 11,098 mm	X101 12,698 mm 12,698 mm	X202 12,698 mm 12,698 mm	OW202 12,698 mm 12,698 mm	X2338 12,698 mm 15,874 mm
X2471 15,874 mm 9,524 mm	BLACK X108 12,698 mm 9,144 mm WHITE OW108 12,698 mm 9,144 mm	X1524 16,002 mm 9,652 mm	X2495 15,874 mm 9,906 mm	X2463 16,764 mm 10,668 mm	
X1613 24,003 mm 16,764 mm	X2012 15,874 mm 14,274 mm	X5381 15,874 mm 15,874 mm	X1458 19,048 mm 19,048 mm	X1678 25,397 mm 25,397 mm	
X5036 17,653 mm 12,698 mm	X2529 8,636 mm 14,935 mm	X2337 12,698 mm 16,205 mm	X2354 17,78 mm 16,51 mm		
X1712 25,397 mm 15,874 mm	X1921 22,247 mm 19,048 mm	BLACK X2828 22,479 mm 26,416 mm	WHITE OW2828 22,479 mm 26,416 mm		
X2492 28,575 mm 31,75 mm	X1655 31,75 mm 38,1 mm	X5272 25,397 mm 25,397 mm			



RIBBED SECTIONS

 X2421 3,454 mm 9,524 mm	 X1568 2,667 mm 15,087 mm	 X2266 3,178 mm 8,89 mm	 X113 4,749 mm 9,524 mm	 OW113 4,749 mm 9,524 mm
 X1698 8,001 mm 11,049 mm	 X103 9,524 mm 15,874 mm	 X2897 7,62 mm 12,698 mm	 X1621 4,749 mm 15,874 mm	 X376 2,54 mm 3,124 mm 14,960 mm
 X112 3,178 mm 12,698 mm	 X114 6,349 mm 12,698 mm	 OW114 6,349 mm 12,698 mm	 X1705 10,16 mm 15,874 mm	 X2469 11,43 mm 14,986 mm

PART NUMBER EXAMPLE

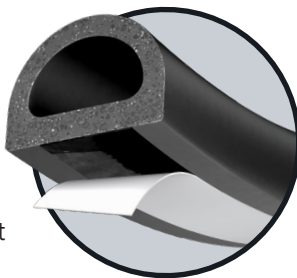


ADHESIVE OPTIONS CHOOSE THE TAPE THAT FITS YOUR NEEDS

"HT" GENERAL PURPOSE PRESSURE SENSITIVE ADHESIVE

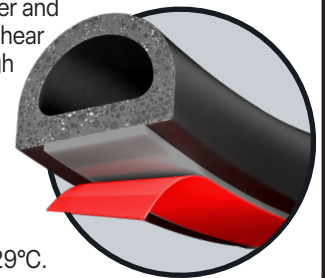
This acrylic based adhesive is best used to hold the rubber seal in place while installed in a static application or compressed between two stationary objects. May be used in some light duty dynamic applications against a variety of substrates. Good heat performance -29°C. to 70°C.

Please Note: During application ambient temperature must be above 60° F.



"BT" 3M™ HIGH STRENGTH TAPE SYSTEM

The ultimate bond between the rubber and substrate with the highest peel and shear resistance and can be used under high loads of stress and force. Creates a moisture barrier and air tight seal between rubber and substrate. Has low initial tack for easy repositioning during installation and requires 72 hours of cure time for full bond strength. Good heat performance -29°C. to 70°C.

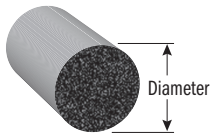


SEE PAGE 47 FOR CLEANING INSTRUCTIONS

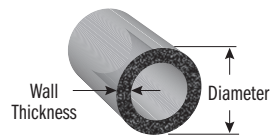


TUBING AND CORD

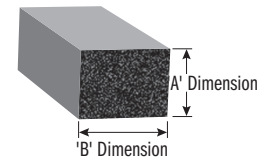
SOLID ROUND



TUBING

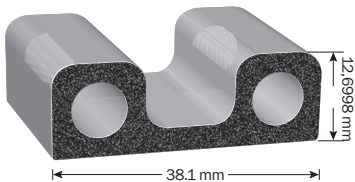


SOLID RECTANGLE

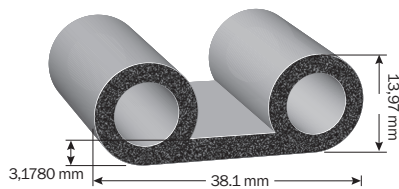


Part#	Diameter	Part#	Diameter	Inside Dim.	Wall Thickness	Part#	'A' Dim.	'B' Dim.
X301	6,3499 mm	X310	5,9944 mm	4,4196 mm	0,7874 mm	X272	6,3499 mm	12,6998 mm
X303	9,5249 mm	X311	6,985 mm	5,2324 mm	0,889 mm	X273	9,5249 mm	12,6998 mm
X305	12,6998 mm	X313	9,5249 mm	7,112 mm	1,27 mm	X274	6,3499 mm	19,0498 mm
X307	15,8748 mm	X315	11,0998 mm	9,2456 mm	1,4732 mm	X275	12,6998 mm	19,0498 mm
For more information on Trim-Lok's O-ring solutions and additional value-added operations, please see page 47.		X317	15,8748 mm	12,065 mm	1,9812 mm	X1449	19,0498 mm	9,5249 mm
		X319	19,0498 mm	14,3256 mm	2,3622 mm	X1450	19,0498 mm	3,1780 mm
		X321*	25,3997 mm	1,905 mm	3,1780 mm	X268	6,3499 mm	6,3499 mm

LID SEALS

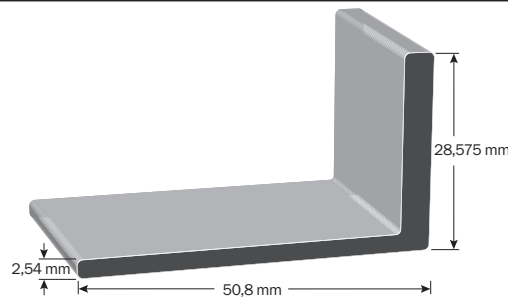


X402

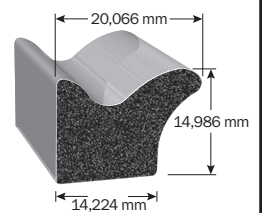


X1145

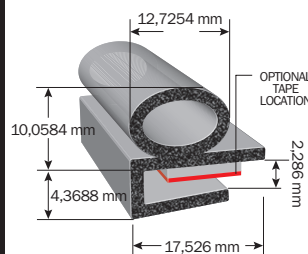
SPECIALTY SEALS



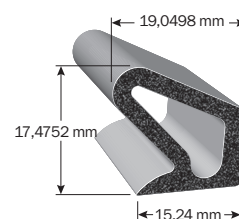
X2730



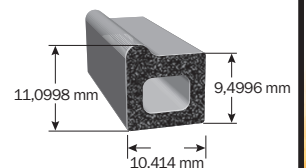
X1058



X2048

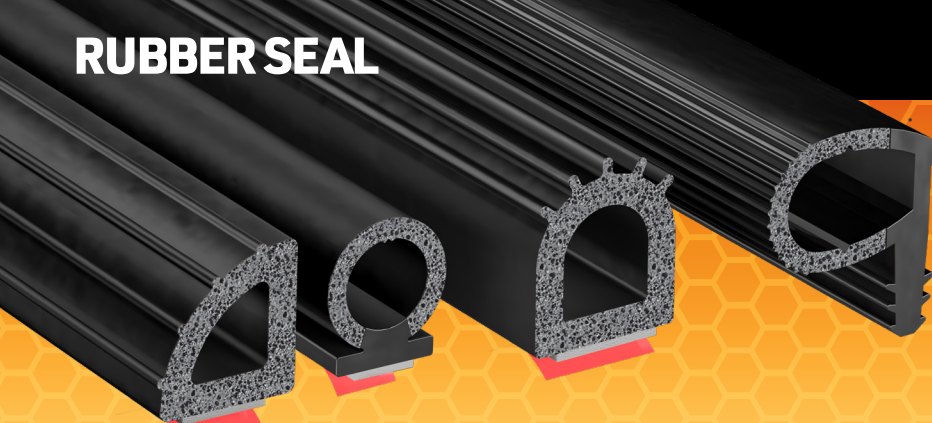


X1899

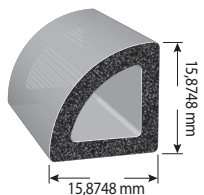


X2298

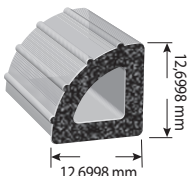
RUBBER SEAL



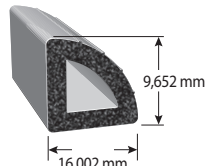
TRIANGLE SEALS



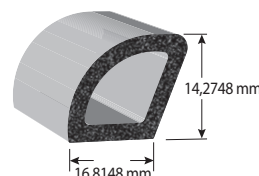
X2123



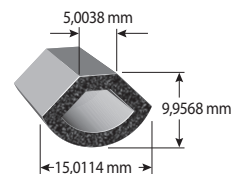
X2532



X2025

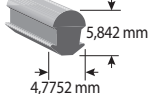


X1711

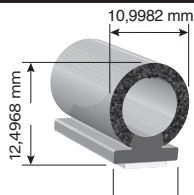


X1923

PEDESTAL SEALS



DD6109



DD1604

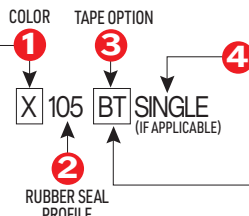
PART NUMBER EXAMPLE



X=BLACK



OW=WHITE



SINGLE AND DUAL OPTION



SINGLE

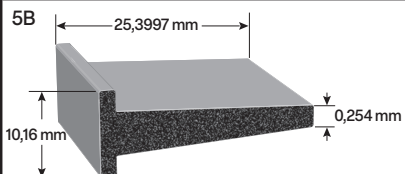


DUAL

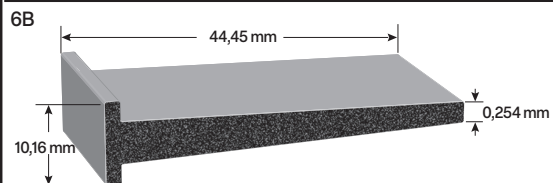
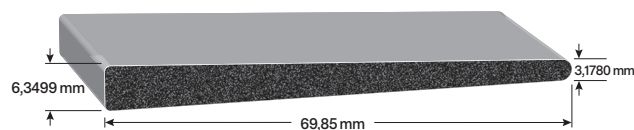
TAPE OPTIONS:

NT = NO TAPE
HT = GENERAL ACRYLIC PSA
BT = 3M™ BONDED TAPE SYSTEM

FLAP SEALS

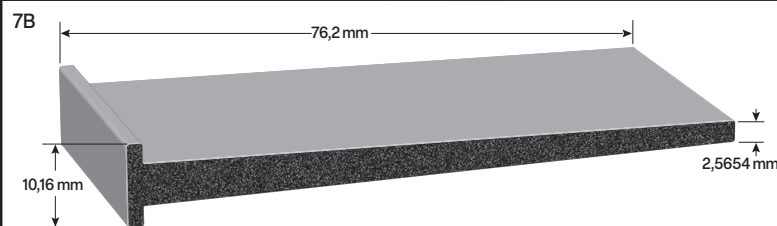
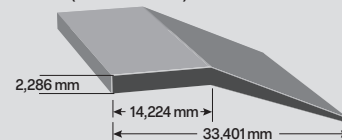


X2877

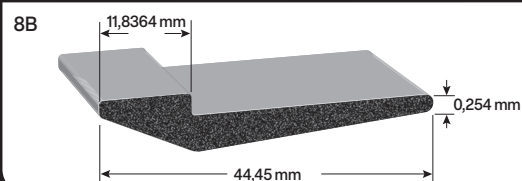
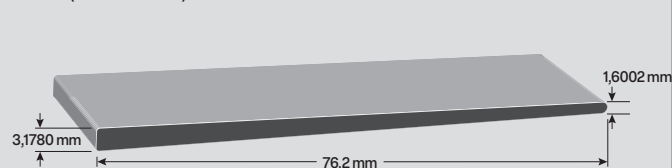


EPDM Dense

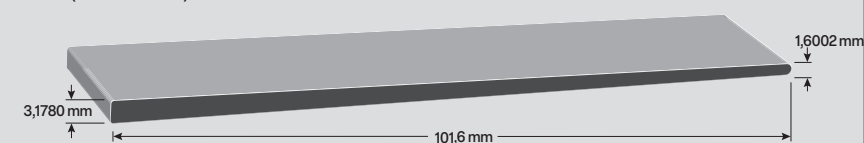
X2248 (EPDM Dense)



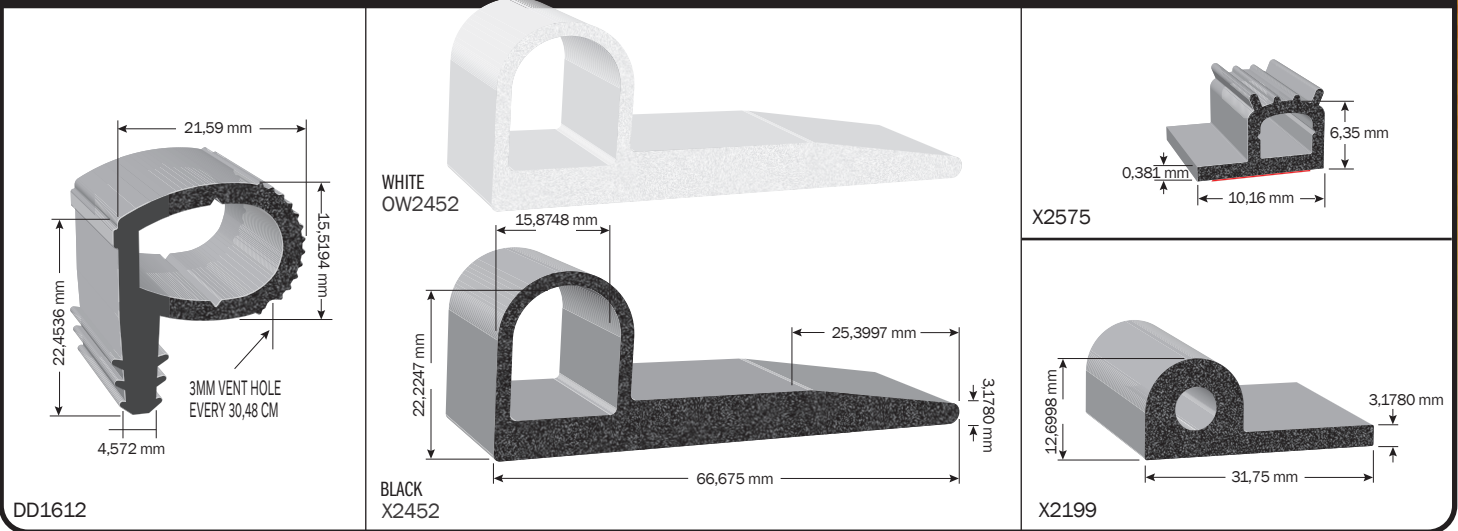
X2045 (EPDM Dense)



X2064 (EPDM Dense)

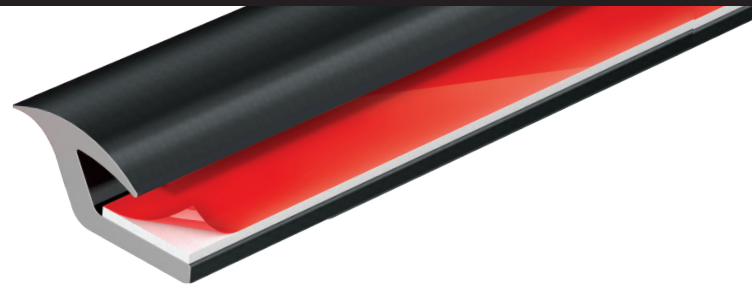
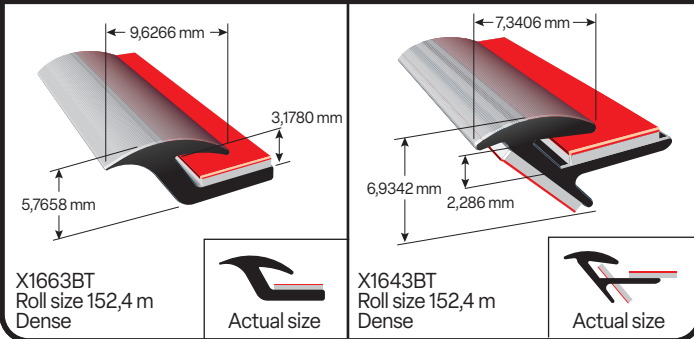


"P" SEALS



FENDER FLARE TRIM

FENDER FLARE TRIMS



FENDER FLARE TRIM is an ozone resistant EPDM rubber that mounts between the flare and the body. **3M™** automotive grade tape creates a solid bond between both surfaces.

FEATURES & BENEFITS:

SUPERIOR DEBRIS PROTECTION: Creates a tight, secure seal between the flare and vehicle body, effectively blocking rocks, dirt, and debris from becoming trapped, safeguarding your vehicle from damage, rust and corrosion.

EASY INSTALLATION: Pre-applied **3M™** automotive-grade adhesive tape allows for a quick and hassle-free installation.

PRODUCT SPECIFICATIONS:

RECOMMENDED TEMPERATURE RATING FOR GENERAL APPLICATIONS: -29°C. through 70°C.

MATERIAL: EPDM Dense Rubber

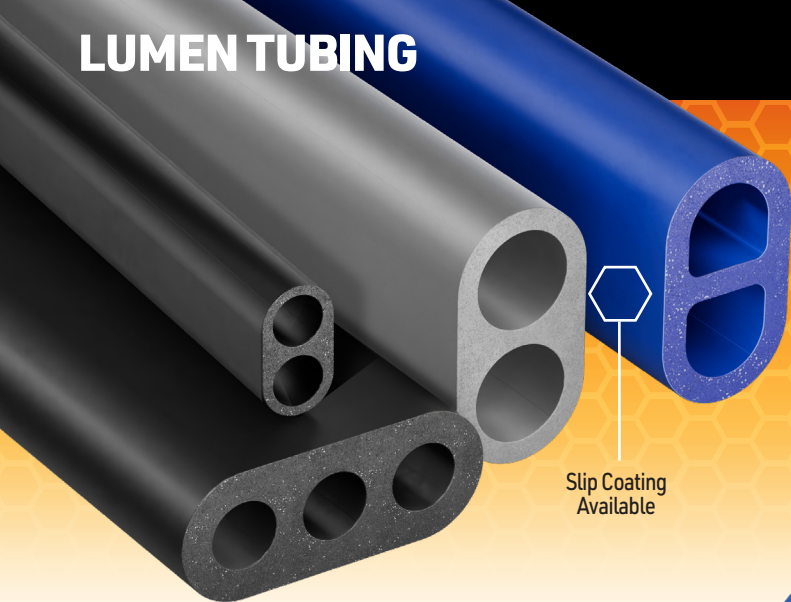
ADHESIVE: **3M™** Automotive-Grade Adhesive Tape with Peel-Off Liner



HOW TO INSTALL
Watch our video to learn how to install your Fender Flare Trim.



LUMEN TUBING



Slip Coating Available



Cold Water Therapy Unit

LUMEN TUBING is a specialized EPDM sponge rubber or Nitrile PVC tubing with customizable hollow chambers, designed to maintain consistent cold water temperatures in medical devices used for cold water therapy.

FEATURES & BENEFITS:

CONSISTENT INSULATION: Durable EPDM sponge rubber or Nitrile PVC with hollow chambers effectively maintains cold water temperatures, ensuring reliable and consistent cooling for optimal cold water therapy performance.

DURABLE AND LONG-LASTING: Made from high-quality materials, Lumen Tubing offers excellent resistance to water, temperature fluctuations, and wear, maintaining long-lasting performance.

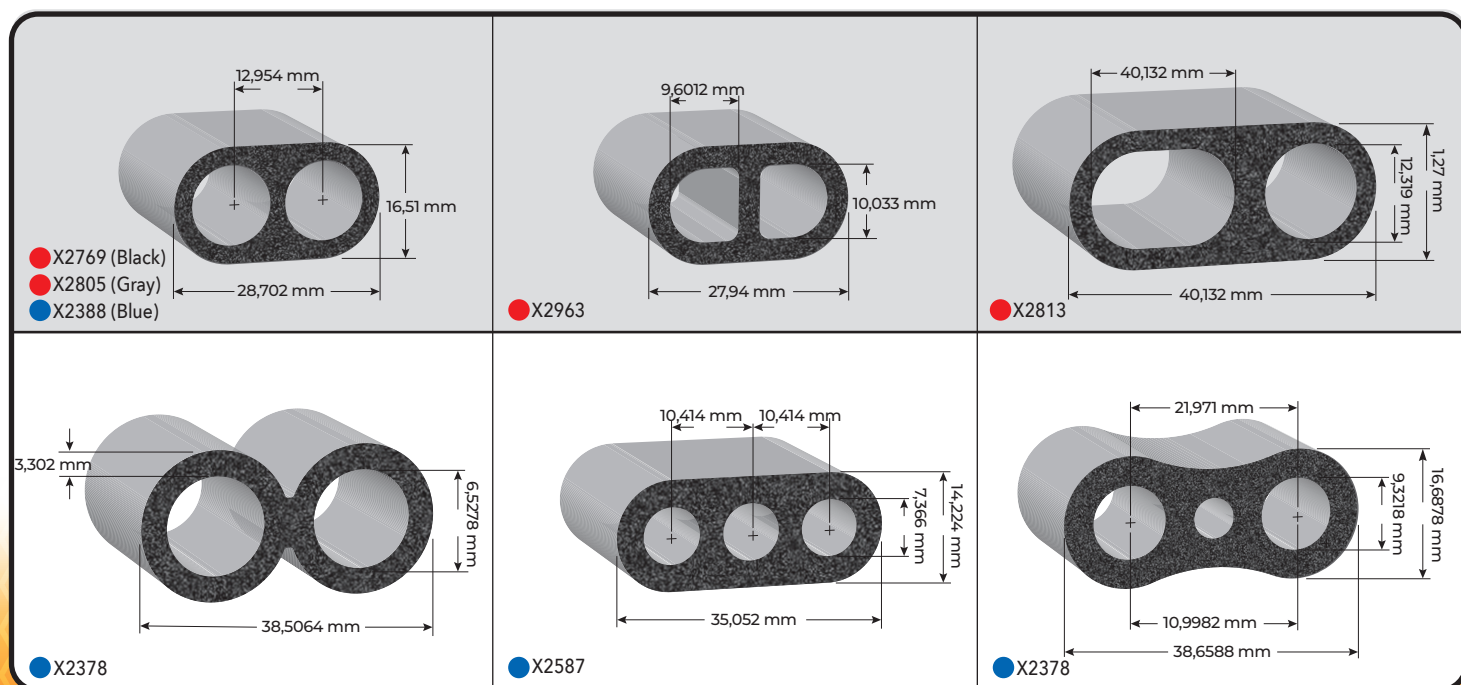
EXCELLENT ENVIRONMENTAL RESISTANCE: Excellent resistance to ozone, UV exposure, and harsh environmental conditions, ensuring long-lasting performance and durability in demanding applications.

Custom Shapes and Color Matching Available!

PRODUCT SPECIFICATIONS:

RECOMMENDED TEMPERATURE RATING FOR GENERAL APPLICATIONS:
-29°C. through 70°C.

MATERIAL:
● EPDM Rubber
● Nitrile PVC



FENDER FLARE

Patented Design

3M™ Heat Activated Tape for Permanent Bond

Push-On Edge Trim with Aluminum Wire Carrier

Strong Gripping Tongues for a Permanent Grip

EPDM Dense Rubber

FRONT VIEW

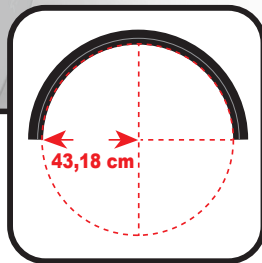
Attractive Modern Look

NO DRILLING REQUIRED!
Push-On Edge Trim

BACK VIEW



Minimum Bend Radius
43,18 cm or Greater.
Application on smaller
radiuses may result in kinking.



FENDER FLARE is a peel-and-stick solution designed for quick installation without the need for drilling or bolting, eliminating the risk of rust. Crafted from durable, weather-resistant EPDM, it features a push-on edge trim and **3M™** Heat Activated Tape for a permanent, secure bond.

FEATURES & BENEFITS:

SKU SAVINGS: Installs without the use of expensive bolts, washers and nuts.

LABOR SAVINGS: Eliminates the need for pre-drilling the truck body and fender before installation.

EASY INSTALLATION: Offers a quicker, more efficient installation compared to traditional flares, saving valuable time.

PRODUCT SPECIFICATIONS:

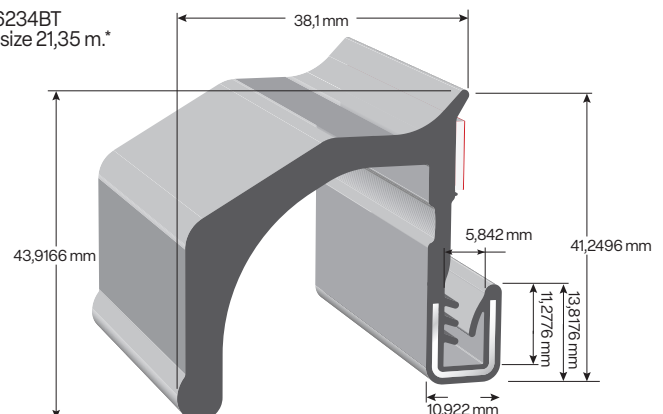
RECOMMENDED TEMPERATURE RATING FOR GENERAL APPLICATIONS:
-29°C. through 70°C.

MATERIAL:
EPDM Dense Rubber

ADHESIVE:
3M™ Heat Activated Tape for Permanent Bond

FENDER FLARE

DD6234BT
Roll size 21,35 m.*



Clamping Range 2,286 mm to 3,9878 mm
*Additional length options available.

SCAN ME!



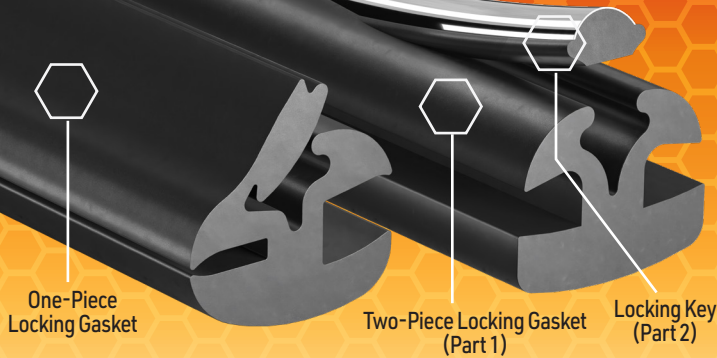
HOW TO INSTALL

Watch our video to learn how to install your Fender Flare.

Fender Flare
Hand Held Roller
See Page# 44



LOCKING GASKET



LOCKING GASKET is an EPDM dense rubber extrusion designed to securely seal stationary windows or windshields in metal or fiberglass panels. Available in one-piece or two-piece styles with a lock strip, it offers excellent resistance to ozone, water absorption, sunlight aging, and low temperatures.

FEATURES & BENEFITS:

SUPERIOR DURABILITY IN HARSH CONDITIONS: Exceptional resistance to ozone, water absorption, sunlight aging, and low temperatures, ensuring long-lasting performance and reliability in a wide range of environmental conditions.

PRODUCT SPECIFICATIONS:

RECOMMENDED TEMPERATURE RATING FOR GENERAL APPLICATIONS:
-40°C. through 100°C.

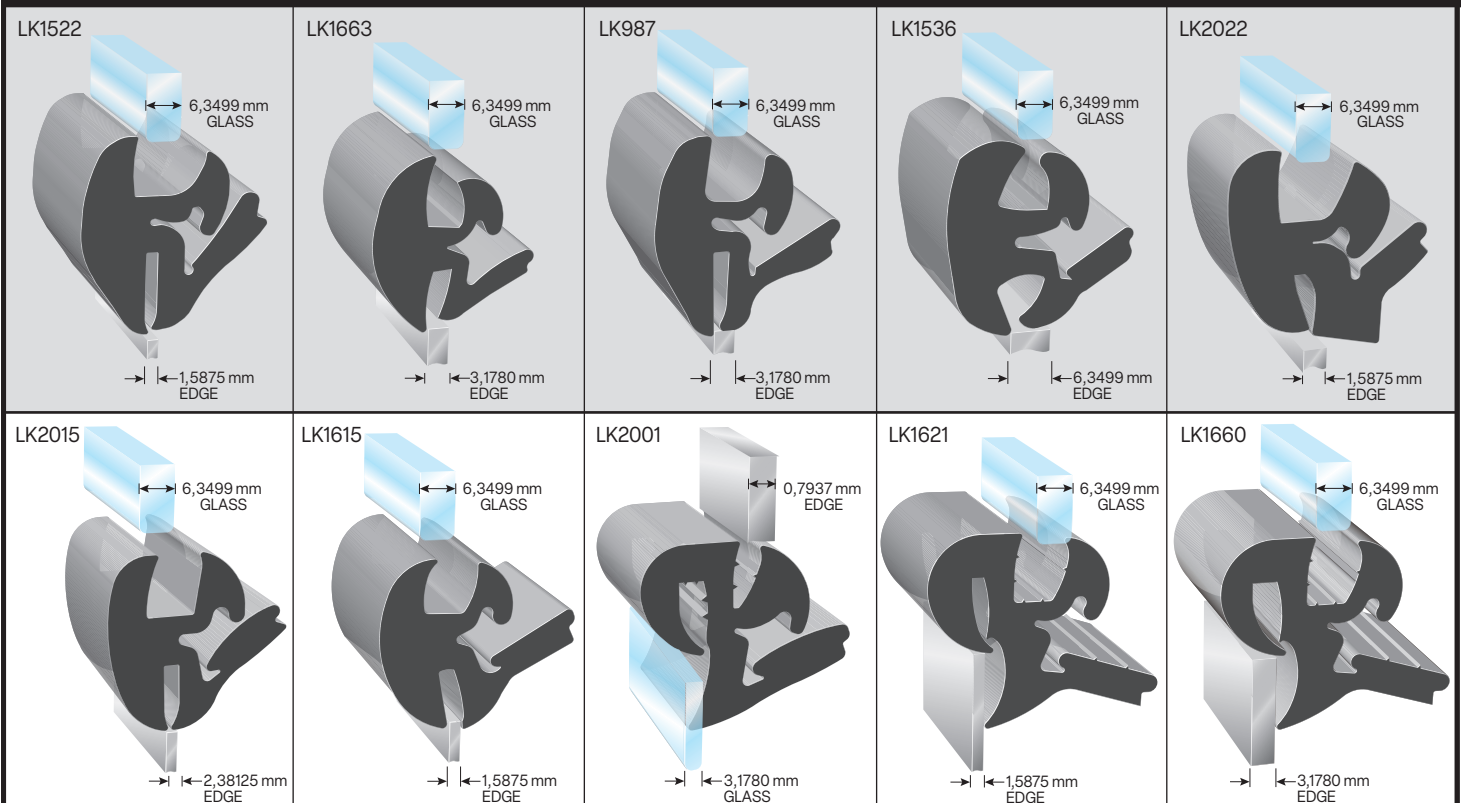
MATERIAL:
Dense EPDM Rubber
70 Durometer (Shore A)

FLAMMABILITY & CODE COMPLIANCE:
FMVSS 302

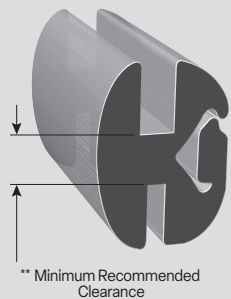


HOW TO INSTALL
Watch our video to learn how to install your Locking Gasket.

ONE-PIECE LOCKING GASKETS



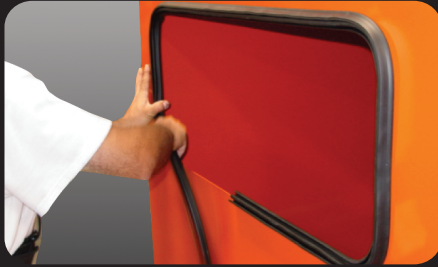
Installed Profile Example



Part Number	Glass Panel Thickness	Body Panel Thickness	**Minimum recommended clearance between glass and edge	Overall Height	Minimum recommended radius of panel opening	Weight per foot
LK1522	4,7625 mm — 6,3499 mm	0,889 mm - 1,7018 mm	7,6454 mm	27,178 mm	63,5 mm	124,74 g
LK1663	4,7625 mm — 6,3499 mm	2,286 mm - 3,556 mm	5,2578 mm	22,2247 mm	50,8 mm	88,9 g
LK987	4,7625 mm — 6,3499 mm	2,286 mm - 3,556 mm	6,731 mm	27,178 mm	63,5 mm	111,58 g
LK1536	4,7625 mm — 6,3499 mm	4,7625 mm - 6,3499 mm	8,89 mm	27,686 mm	88,9 mm	102,05 g
LK2022	6,3499 mm — 7,9502 mm	1,016 mm - 2,032 mm	7,112 mm	24,638 mm	63,5 mm	146,51 g
LK2015	5,08 mm — 6,3499 mm	1,905 mm - 2,413mm	6,604 mm	24,13 mm	63,5 mm	107,04 g
LK1615	4,7625 mm — 6,3499 mm	1,524 mm - 2,286 mm	7,62 mm	23,0124 mm	63,5 mm	124,74 g
LK2001	3,048 mm — 3,556 mm	0,762 mm - 1,524 mm	*4,064 mm	25,3997 mm	63,5 mm	129,73 g
LK1621	4,7625 mm — 6,3499 mm	1,1684 mm - 1,905 mm	*3,556 mm	23,7998 mm	50,8 mm	117,93 g
LK1660	4,7625 mm — 6,3499 mm	1,905 mm - 3,556 mm	*3,556 mm	25,3997 mm	63,5 mm	132,90 g

* Offset dimension between glass and body panel.

INSTALLATION



1. Secure Locking Gasket to body panel.



2. Lubricate Locking Gasket. Then slide glass in bottom first.



3. Finish working rubber around glass with tools found on pages 44-45.

**FOR ALL
LOCKING GASKET
INSTALLATION TOOLSSEE
PAGE 44-45**



**ONE-PIECE INSTALLATION TOOL
PN 365-0003**

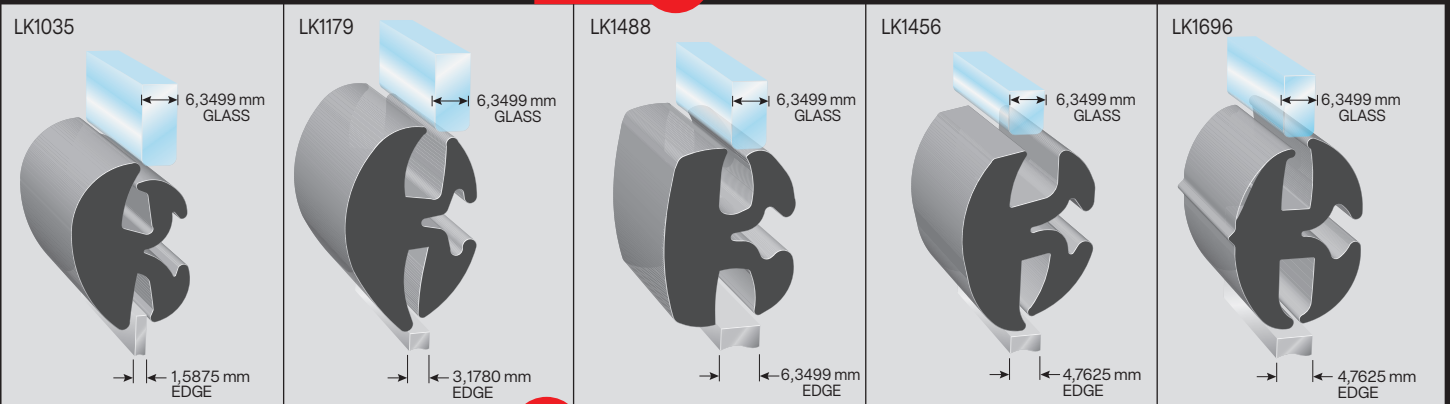


**LOCK STRIP INSERTION TOOL
PN 365-0008**



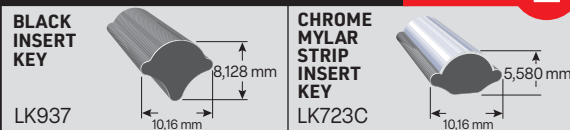
**LOCKING GASKET TOOL KIT
PN 365-0000**

TWO-PIECE LOCKING GASKETS **PART 1**

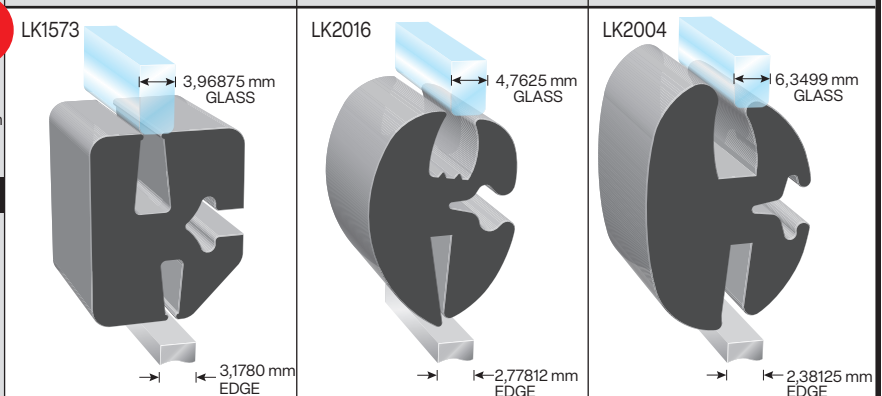
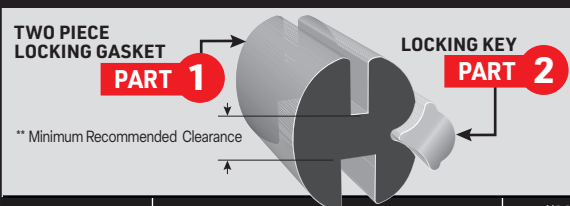


LOCKING KEY OPTION

PART 2



INSTALLED PROFILE EXAMPLE



Part Number	Glass panel thickness	Body panel thickness	**Minimum recommended clearance between glass and edge	Overall Height	Minimum recommended radius of panel opening	Weight per foot	Matching black insert key part number (part 2)	Matching chrome insert key part number (part 2)
LK1035	4,7625 mm - 6,3499 mm	1,27 mm - 2,413 mm	5,842 mm	21,59 mm	57,15 mm	70,30 g	LK937	LK723C
LK1179	4,7625 mm - 6,3499 mm	2,3622 mm - 3,556 mm	7,62 mm	27,94 mm	63,5 mm	125,65 g	LK937	LK723C
LK1488	4,7625 mm - 6,3499 mm	4,7625 mm - 6,35 mm	7,62 mm	25,3997 mm	88,9 mm	91,62 g	LK937	LK723C
LK1456	4,7625 mm - 6,3499 mm	4,445 mm - 4,7752 mm	7,62 mm	24,13 mm	50,8 mm	89,81 g	LK937	LK723C
LK1696	3,4925 mm - 6,3499 mm	4,445 mm - 4,7752 mm	6,604 mm	24,13 mm	50,8 mm	87,54 g	LK937	LK723C
LK1573	3,175 mm - 4,7498 mm	2,54 mm - 3,556 mm	6,2484 mm	24,4094 mm	101,6 mm	131,08 g	LK937	LK723C
LK2016	04,572 mm - 5,588 mm	2,54 mm - 3,302 mm	6,731 mm	32,766 mm	101,6 mm	162,38 g	LK937	LK723C
LK2004	04,572 mm - 5,588 mm	2,286 mm - 3,175 mm	8,89mm	27,178 mm	63,5 mm	109,31 g	LK937	LK723C

TOOLS AND ACCESSORIES

CUTTING TOOLS

STRAIGHT EDGE CLIPPER

A compact hand-held tool that creates a professional appearance on most applications. Replacement blades included. (2 blades/pkg.)

STOCK #WCSC1

Replacement
Blades #RBA



GENERAL PURPOSE CUTTER

A versatile tool designed for cutting a wide range of materials, including rubber and plastic.

STOCK #EC1



MITER TOOLS

RUBBER SEAL 90° MITER TOOL

Heavy-duty construction provides clean, 90° miter cuts with minimal effort. Blade opens 11,7 mm. Larger rubber seal parts may be cut by compressing the overall height.

STOCK # GS849RS

Blade Replacement #GS848RS



90° MITER TOOL

A perfect miter with the close of your hand! This tool is designed to miter, notch or trim a variety of materials, including metals, plastics, and mitering metal core trim. Blade opens 6,35 mm.

STOCK #GSS851

Blade Replacement #GS850



INSTALLATION AIDS

PNEUMATIC HAMMER

This palm size pneumatic hammer applies trims and seals for speed and high volume installations. Eliminates the need for a variety of cumbersome hammers and mallets.

STOCK #AH-1

Tip #AH-T-15-SS



HANDHELD ROLLER

A handheld roller to assist with the correct application pressure needed for all Rubber Seal adhesives.

STOCK #HR-1



REEL ACCESSORIES

METAL REELS

Easily mount, store and unwind your trim or seal by using our metal reel inserts.

Features:

38,1 mm Center Hole (1)

25,4 mm Drive Hole (1)

9,52 mm Drive Holes (2)

STOCK #23092



FENDER FLARE INSTALLATION TOOLS

FENDER FLARE HANDHELD ROLLER

A hand roller assists in providing the correct application pressure under the lip of the fender flare for maximum adhesion.

STOCK #FFHR-1



LOCKING GASKET INSTALLATION TOOLS

LOCKING GASKET TOOL KIT FOR ONE-PIECE AND TWO-PIECE LOCKING GASKETS

Specifically designed to ensure a safe, easy and efficient installation of Locking Gaskets for stationary windows and other glass applications.

STOCK #365-0000



BALL END TOOL FOR ONE-PIECE LOCKING GASKET

This tool has a small, round steel ball on the end. Once the steel ball is inserted down into the rubber gasket, it is very difficult for it to come out. If it should slip out of the gasket, there is less of a chance you will scratch the paint of the vehicle you are working on.

STOCK #365-0007



PIGTAIL TOOL FOR ONE-PIECE LOCKING GASKET

It can be difficult to fold the self-locking rubber into the locking part. This tool solves this problem by rolling the locking lip into the body easily.

STOCK #365-0006



LOCK STRIP INSERTION TOOL FOR TWO-PIECE LOCKING GASKET

Features off-set handle to keep hands away from glass and two double end tips that will fit most applications. The unique design allows the tip to swivel 90 Degrees. Intended for 2-piece locking gaskets.

STOCK #365-0008



PLASTIC INSTALLTION TOOL

Specifically designed to ensure a safe, easy, and efficient installation of Locking Gaskets for stationary windows. Intended for one-piece and two-piece Locking Gaskets.

STOCK #365-0003



HOW TO INSTALL
Watch our video to learn how to install your Locking Gasket.

INSTANT ADHESIVE

CYANOACRYLATE is a superior adhesive for 'hard-to-glue' surfaces, creating a secure seal on corners and joints. It protects Trim-Lok products against harsh conditions by bonding ends securely. This product adheres to rubber, plastic, fiberglass, metal, wood, paper, leather, and foam. It cures in 0 - 25 seconds with full cure in 24 hours.

.7 oz (20g per bottle)

STOCK #4401TL



DESIGN GUIDE - UTILIZING THE RIGHT MATERIALS

We currently extrude the following materials. Use the guide below to explore their key properties and benefits to help you make informed material choices for your design needs.



RUBBER (Thermoset)

Thermosets undergo a chemical reaction when heated that permanently sets their shape and strength. Once cured, they are highly resilient, maintaining their form under extreme conditions and cannot be re-molded or softened by reheating. Thermosets cannot be recycled.

ETHYLENE PROPYLENE DIENE MONOMER (EPDM): Closed Cellular Sponge and Solid/Dense: Outstanding resistance to weathering, UV radiation, and ozone and can withstand exposure to sunlight and harsh environmental conditions. Maintains flexibility at low temperatures, and resists alkalis, acids, and oxygenated solvents. Ideal for outdoor use. Durable and resistant to abrasion, tearing, and punctures

FLUOROELASTOMER (FKM): Good resistance to ozone and UV radiation. Exceptional heat resistance, chemical resistance, and durability. Outstanding resistance to petroleum-based oils and fuels. Remains flexible and elastic over a wide temperature range.

FLUOROSILICONE (FVMQ): Combines the high and low-temperature flexibility of silicone rubber (VMQ) with the fuel and oil resistance of fluorocarbon rubber (FKM). Good weather resistance and excellent resistance to fuels, oils, solvents, and chemicals.

NEOPRENE (CR): Good resistance to oils, greases, alkalis, and mild acids, and moderate resistance to certain solvents. Durable with moderate resistance to abrasion and flex cracking. Maintains flexibility over a wide temperature range, with good flame resistance properties. Excellent resistance to weathering, ozone, and UV radiation, enhancing its durability in outdoor environments.

NITRILE (NBR): Excellent resistance to petroleum-based oils, fuels, and a wide range of chemicals, including various acids and alkalis. It offers good abrasion resistance and tensile strength, making it durable in high-wear applications. Maintains flexibility and resilience across a wide temperature range. Poor resistance to ozone making it less suitable for severe weathering. Can become less flexible at lower temperatures.

NITRILE PVC (NPVC): Excellent resistance to oils, fuels, and a variety of chemicals, making it suitable for applications where exposure to these substances is common. Good abrasion resistance. Good flexibility and can withstand bending and stretching. Performs well over moderate temperature range.

SILICONE (SI): Good resistance to water and chemicals, including acids, alkalis, and some solvents. Excellent resistance to UV and ozone, making it ideal for outdoor applications. Durable and retains flexibility and strength at extreme temperatures. Superior to conventional rubbers in tensile strength, elongation, and tear strength.

PLASTIC (Thermoplastic)

Thermoplastics are versatile polymers that, when heated, become pliable, allowing them to be molded, melted, and reshaped without losing their strength or structure. Their flexibility, durability, and environmental adaptability make them a key choice for designers and engineers. Thermoplastics can be recycled and reused, reducing waste and environmental impact.

ACRYLONITRILE BUTADIENE STYRENE (ABS): Excellent impact resistance even at low temperatures. Strong and rigid and can withstand moderate loads and stresses. Fair resistance to various chemicals, including acids and alkalis, but it is not suitable for applications requiring high chemical resistance.

POLYVINYL CHLORIDE (PVC) FLEXIBLE & RIGID: Versatile material that can be formulated into both flexible and rigid forms to meet various application needs. Durable material with good mechanical strength and excellent chemical resistance, making it suitable for a wide range of applications. Good weatherability and can withstand exposure to sunlight (UV radiation) and varying weather condition.

POLYVINYL CHLORIDE (PVC) FLAME RETARDANT: Specially formulated to resist flames and fire spread while maintaining the excellent chemical resistance of standard PVC, making it resistant to acids, alkalis, and other corrosive chemicals. Ideal for fire safety applications.

POLYETHYLENE (PE): Resistant to many chemicals, acids, and bases, which makes it suitable for a variety of applications where chemical resistance is important. Lightweight, highly flexible with excellent durability and resistance to impact.

POLYPROPYLENE (PP): Durable, lightweight, and resistant to chemicals, moisture, and fatigue. It has excellent strength, flexibility, and crack resistance, withstanding repeated bending. Its high melting point makes it ideal for heat-resistant applications, offering a strong yet flexible material.

POLYSTYRENE (PS): A rigid plastic known for its ease of molding. Resistant to acids, alkalis, and certain oils, but not ideal for outdoor use due to its vulnerability to UV degradation and temperature fluctuations. Best suited for indoor applications.

THERMOPLASTIC ELASTOMERS (TPE): Versatile materials that combine the elastic properties of rubber with the processability of plastics. Excellent flexibility and elasticity, making them ideal for applications requiring repeated stretching and bending.

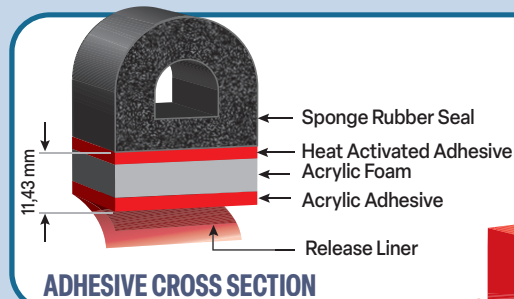
- **THERMOPLASTIC OLEFIN (TPO):** Highly resistant to chemicals, oils, and solvents, making it ideal for environments with frequent exposure to these substances. It is flexible and durable, withstanding impact and abrasion, perfect for applications requiring materials that endure mechanical stress and wear. TPO offers superior weather resistance, including protection against UV radiation, ozone, and moisture, performing well outdoors and maintaining its properties under harsh conditions. It remains flexible across a wide temperature range.
- **THERMOPLASTIC POLYURETHANE (TPU):** Superior resistance to abrasion, tearing, and punctures making it ideal for application where parts are subject to wear and friction. Maintains properties when exposed to sunlight, rain, and temperature fluctuations. PU maintains its elasticity and mechanical properties even after repeated stretching and bending. This makes it ideal for applications requiring high resilience and flexibility.
- **THERMOPLASTIC RUBBER (TPR):** A semi-crystalline material, valued for its outstanding flexibility, impact resistance, and durability across a wide temperature range, along with excellent chemical and weather resistance. It is highly customizable, allowing for tailored hardness, color, and the ability to meet the performance demands of complex designs.
- **THERMOPLASTIC VULCANIZATE (TPV):** Excellent flexibility and elasticity and can withstand a wide range of temperatures. TPV has excellent resistance to chemicals, oils, and greases making it ideal for environments where exposure to such substances is common. Suitable for outdoor use and applications exposed to extreme temperature variations.

PRESSURE-SENSITIVE ADHESIVE TAPE

Pressure-Sensitive Adhesives (PSAs) are adhesive materials that adhere to surfaces when pressure is applied. PSAs are inherently tacky at room temperature, require no additional activation such as heat, water, or solvents to bond to substrates, and can adhere to a wide variety of surfaces upon application of pressure.

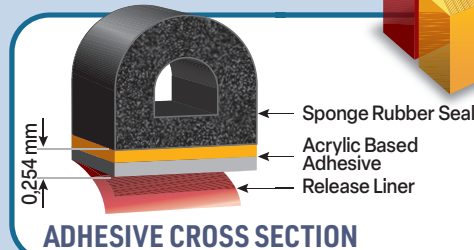
BT 3M™ BONDED TAPE SYSTEM

Acrylic foam adhesives are versatile bonding solutions known for their strength, durability, and adaptability to various substrates and applications. Specifically engineered for dynamic applications, they provide ultimate bonding to rubber and substrate surfaces, along with the highest peel and shear resistance. They bond to metals, plastics, glass, wood, and rubber, making them suitable for diverse industries. Acting as a moisture barrier, they prevent water ingress, crucial for moisture-resistant applications. They offer excellent adhesion strength, durability, and resistance to environmental factors like moisture and UV radiation. With low initial tack for easy repositioning during installation, they require 72 hours of cure time for full bond strength and demonstrate good heat performance from -20°F to 158°F.



HT STANDARD PRESSURE SENSITIVE ADHESIVE

This acrylic-based adhesive is ideal for securing rubber seals in static applications or between stationary objects, offering fast cure times that enhance productivity. It can also be used in some light-duty dynamic applications across various substrates, with good heat performance from -20°F to 158°F.



PREP RIGHT, STICK TIGHT: THE KEY TO A LASTING TAPE BOND!

For optimal adhesion the surface must be prepped before applying tape. The bonding surface must be clean and free of moisture, dirt, oils, grease, and contaminants, as most bonding failures result from improper cleaning rather than adhesive issues.

1 CLEAN THE SURFACE:

- Clean the surface with a 50/50 mixture of rubbing alcohol and water.
- Wipe with a clean rag to remove dirt and contaminants.
- Let the surface dry completely before applying the adhesive.

2 APPLY PRIMER:

- In some cases, a primer may be needed for optimal adhesion.
- If used, ensure it completely dries and evaporates before applying the tape.

3 APPLY THE TAPE:

- Peel the tape liner 15,24 mm at a time, taking special care not to touch the adhesive, and apply with firm pressure.
- Firm pressure must be applied to ensure a permanent bond!

HOT MELT ADHESIVE AND BUTYL SEALANT

HOT MELT ADHESIVE can be added to Edge Trims and Trim Seals as an assembly aide for increased retention and adhesion to almost any plastic or metal substrate. Hot Melt will never harden or solidify. Recommended temperature rating general applications: -29°C to 70°C.

BUTYL SEALANT can be added to Edge Trims and Trim Seals when an added level of protection is needed against moisture, dust or air intrusion. Butyl will never harden or solidify. Recommended temperature rating general applications: -29°C to 70°C.

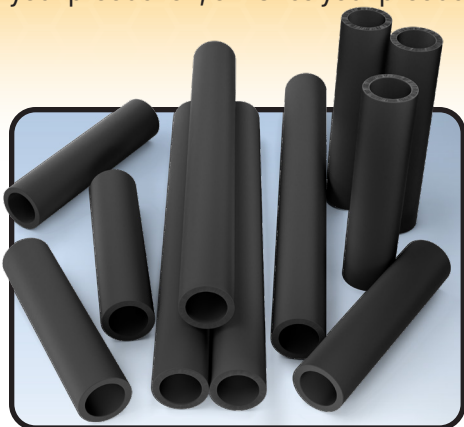


HOT MELT vs. BUTYL VIDEO

Learn more about Pre-Applied Hot Melt Adhesive and Butyl Sealant

DESIGN GUIDE - VALUE ADDED OPERATIONS

We go beyond manufacturing high-quality trims and seals by offering a range of value-added operations tailored to meet your specific needs. We offer several in-line and off-line value-added processes to help streamline your production, enhance your product and save you time and resources.

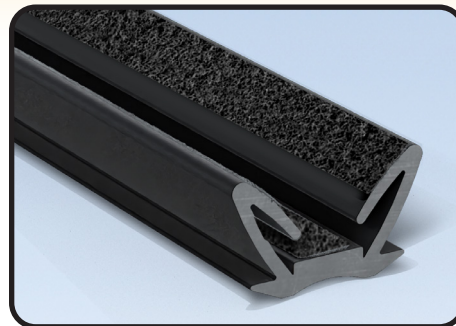


CUT TO LENGTH services deliver parts pre-cut to your exact size specifications, enhancing efficiency by minimizing waste and eliminating the need for additional trimming during assembly.

Available In-Line & Off-Line

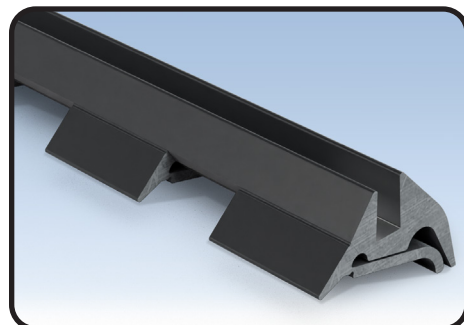


COLOR MATCHING includes careful material selection, colorant management, precise manufacturing control, and quality testing to meet aesthetic standards and retain color integrity in varying environmental conditions.



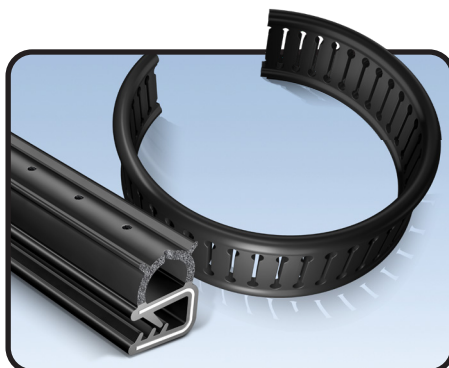
FLOCKED TAPE is a heat-activated polyester flock material that is more consistent than traditional sprayed on flocking. Flocked tape can be applied in multiple locations at once.

Available In-Line & Off-Line



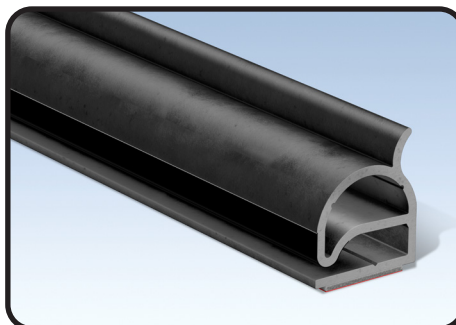
NOTCHING is a process where notches or cuts are made in the profile during the extrusion process, creating slots, grooves, or other required features to reduce resistance, create flexibility at specific points or reduce weight.

Available In-Line & Off-Line



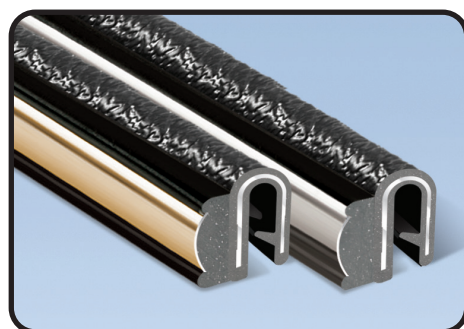
DRILLING & HOLE PUNCHING is a process where holes are created during the extrusion process, ensuring that holes are consistently placed with high precision.

Available In-Line & Off-Line



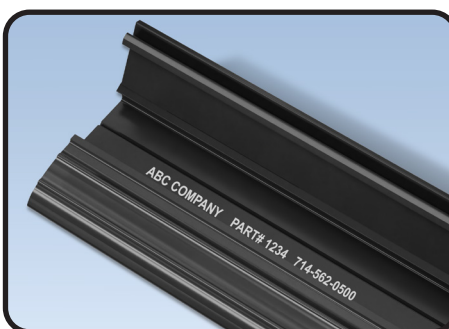
SLIP COATING is a thin layer of lubricant applied to the surface of a seal to help materials slide more easily over other surfaces, preventing wear, sticking, and damage during use.

Available In-Line & Off-Line

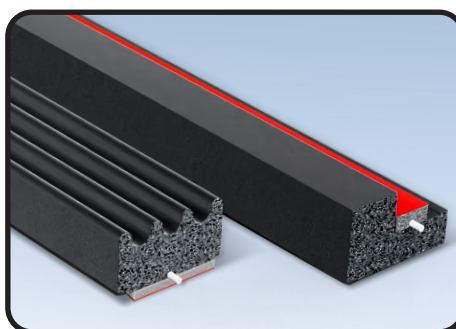


DECORATIVE MYLAR is a type of polyester film that is often used for its glossy, shiny appearance and durability in various decorative applications.

Available In-Line & Off-Line



PRINTING company name, logo, lot and part numbers enhances product identification, traceability, inventory management, and overall operational efficiency. *In-Line Value-Add*



ANTI-STRETCH CORD is added to extruded profiles to increase strength and dimensional stability, helping the seal maintain its shape and integrity under tension, pressure, or during installation. Fiberglass thread and coated wire available. *In-Line Value-Add*

To Learn More, Talk to Your Sales Representative! Minimum Orders May Apply.

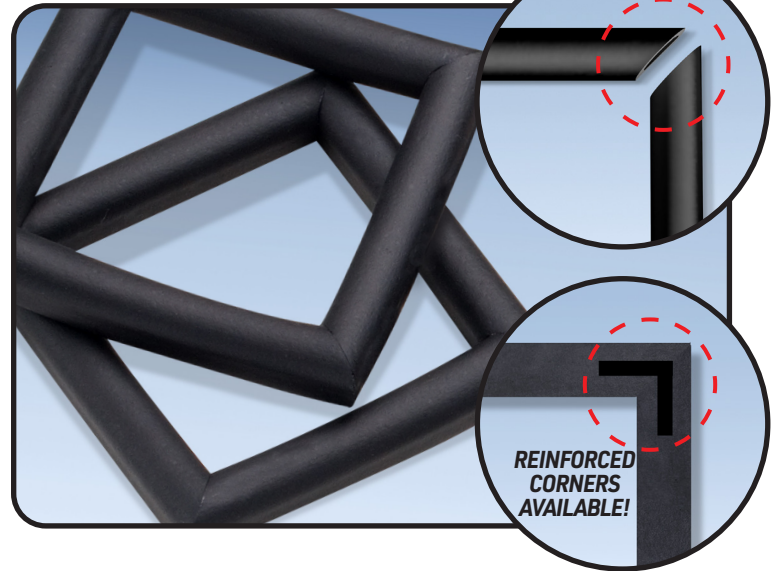
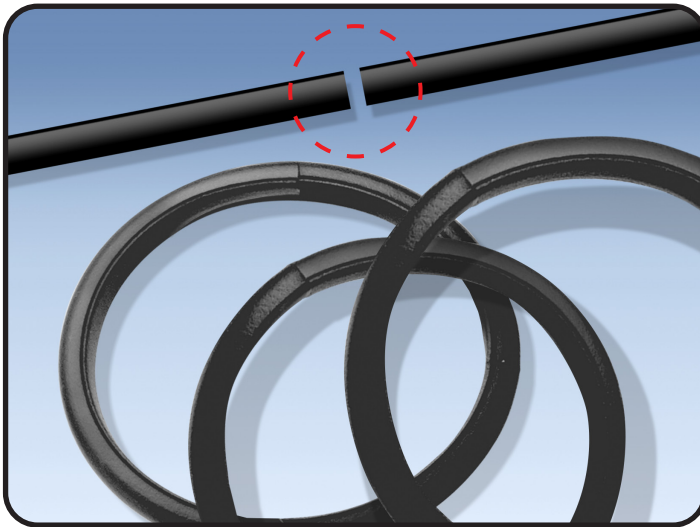
CORNERS, FRAMES & O-RINGS

Trim-Lok provides custom **MITERED CORNERS, FRAMES, and O-RINGS** to streamline assembly, optimize sealing system performance, and boost overall production efficiency.

TECHNIQUES

BUTT SPLICING: Also known as end-to-end bonding, butt splicing joins two pieces of extruded plastic or rubber gasket end-to-end to create a continuous length.

MITERING: Mitering is the process of cutting and joining ends of a plastic or rubber gasket at specific angles, typically 45 degrees, to form a clean, precise corner joint.



BONDING METHODS

Trim-Lok offers a variety of splicing and mitering methods tailored to meet your application and assembly requirements.

GLUE BOND: Uses cyanoacrylate, a quick-curing adhesive, to join edges with precision.

INJECTION MOLDING: A process where molten material is injected into a mold to create seamless bonds or parts.

INFRARED SPLICE: Uses infrared heat to melt and bond edges seamlessly without the need for filler material (plastic only).

RUBBER FILM SPLICE: A heat-activated process using rubber film to bond mitered edges without compromising the integrity or flexibility of the material.

PLASTIC FILM SPLICE: A heat-activated process using plastic film to bond mitered edges without compromising the integrity or flexibility of the material.

RETAIL PACKAGING AND PRIVATE LABELING OPTIONS



Retail packaging and private labeling options are available to preserve the integrity of the product while allowing customers to feel and see it.

PACKAGING OPTIONS

- Heat-Sealed Polybags
- Hanging Boxes
- Shrink Wrapping

UPC and Labeling Options Available!

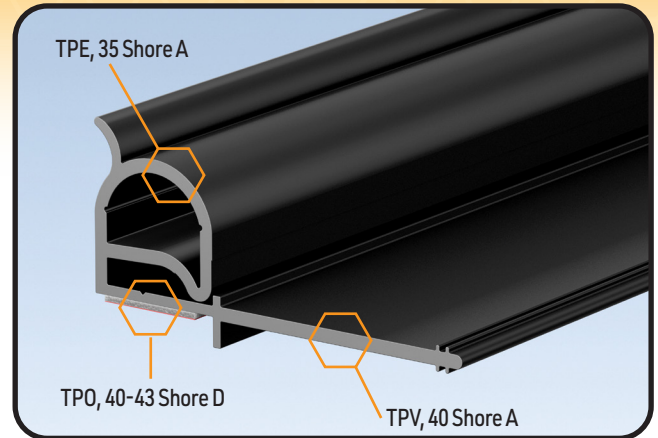
These packages are equipped with hooks, making them convenient to display in stores.

DESIGN GUIDE - CAPABILITIES

MULTI-MATERIAL CO-EXTRUSION

Trim-Lok specializes in multi-material co-extruded profiles, seamlessly combining a variety of materials into a single, high-performance product. This advanced process harnesses the unique properties of each material—such as flexibility, cushioning, strength, and durability—to create versatile, cost-effective solutions.

Co-extrusion also offers the advantage of reducing the number of parts in an assembly by consolidating multiple functions into one part, optimizing production and boosting efficiency. Trim-Lok has the expertise to extrude parts with 2, 3, 4, or even 5 materials, providing tailored solutions for a wide range of applications.



IN-HOUSE TOOL & DIE

Trim-Lok is proud to have a fully equipped in-house tool and die-making department. We are equipped with state-of-the-art technology, including Wire EDM machines, CNC mills, and CNC lathes, which enable us to create highly precise and customized tools for a wide range of manufacturing needs. These advanced tools allow us to create highly precise, customized tools to meet a wide range of manufacturing needs.

THIS IN-HOUSE CAPABILITY PROVIDES SEVERAL KEY ADVANTAGES TO OUR CUSTOMERS:

FASTER TURN-AROUND TIMES:

Quick design and tool modifications minimize lead times and keep production on track.

IMPROVED QUALITY CONTROL:

With direct oversight, we ensure superior quality and make real-time adjustments to maintain precision.



COST SAVINGS:

By eliminating outsourcing, we offer more control over costs, delivering a more cost-effective solution.

CUSTOMIZATION:

We design custom tools that cater to the specific needs of each project.

FLEXIBILITY:

Our in-house department allows us to quickly adapt to urgent production needs and design changes.

IP PROTECTION:

Handling tool production internally keeps your proprietary designs and confidential.



IN-HOUSE MACHINE & MAINTENANCE

Trim-Lok's in-house maintenance and machine shop is equipped with advanced tools and machinery to ensure efficient, reliable operations.

IMPROVED PRODUCT QUALITY: Real-time adjustments ensure top quality.

COST SAVINGS: In-house maintenance reduces outsourcing costs, allowing for more competitive pricing.

REDUCED DOWNTIME: Quick maintenance keeps production on schedule.

FASTER LEAD TIMES: In-house services speed up turnaround.

ENHANCED OPERATIONAL EFFICIENCY: Continuous machine upkeep ensures smooth operations and reduces delays.

DESIGN GUIDE - INNOVATIVE AND CUSTOM DESIGN

Manufacturers trust Trim-Lok with their toughest challenges—projects that others can't solve. Leveraging cutting-edge technology and a team with decades of experience, we deliver tailored solutions to meet the unique demands of every project, no matter the size. With unmatched capabilities, precise engineering, and rapid turnaround times, we consistently deliver excellence. ***We don't just meet expectations, we exceed them!***

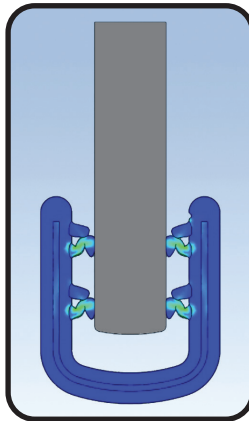
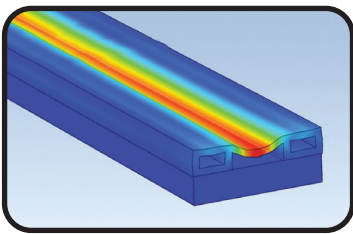
CUTTING EDGE TECHNOLOGY

3D CAD SOFTWARE:

Used to create detailed digital models for visualization and testing before production, simulating real-world conditions, identifying flaws, and enabling quick modifications.

FINITE ELEMENT ANALYSIS (FEA):

Method that simulates and analyzes structures by breaking them into smaller elements, optimizing designs and predicting performance before physical testing.



REVERSE ENGINEERING

Used to analyze and improve products in manufacturing, learning from existing designs, enhancing functionality, developing compatible parts, identifying weaknesses, or replicating when original design data is unavailable.

3D PRINTING

3D printing in manufacturing enables rapid prototyping, reducing lead times, costs, and waste while producing complex shapes and functional parts that traditional methods can't easily achieve.

INTERNAL LAB TESTING

We offer a variety of internal lab testing, including coating adhesion, bend radius, tape shear strength, leak testing, accelerated aging, weathering, compression, load deflection, friction testing, and more.

ONSITE FIT TRIALS & MORE!

CUSTOM DESIGN CASE STUDIES

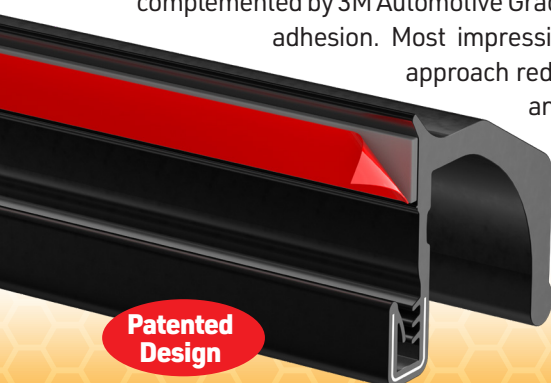
Trim-Lok stands out as the partner of choice by delivering innovative, custom design solutions tailored to your unique needs. With ***cutting-edge expertise, a commitment to quality, and a proven ability to solve complex challenges***, we transform ideas into reality and exceed expectations at every turn.

85% FASTER ASSEMBLY: TRIM-LOK'S FENDER FLARE INNOVATION

THE PROBLEM: A major truck body manufacturer was frustrated with the time-consuming assembly process for rubber fender flares. Installation required pre-drilling holes through both the metal fenders and the rubber flares, followed by the use of costly stainless-steel hardware. This process not only extended assembly times but also heightened the risk of rust from drilling into the truck body. The inefficiency and potential for damage made the process a significant challenge.

THE SOLUTION: Trim-Lok engineered, developed, and patented an industry-leading breakthrough design that revolutionized fender flare installation. This innovative solution eliminates the need for drilling and expensive hardware. The redesigned fender flare features a push-on trim that securely holds it in place, complemented by 3M Automotive Grade Tape for long-lasting adhesion. Most impressively, this cutting-edge approach reduced assembly time by an average of 85%, delivering efficiency and reliability like never before.

See Fender Flare
on Page 41

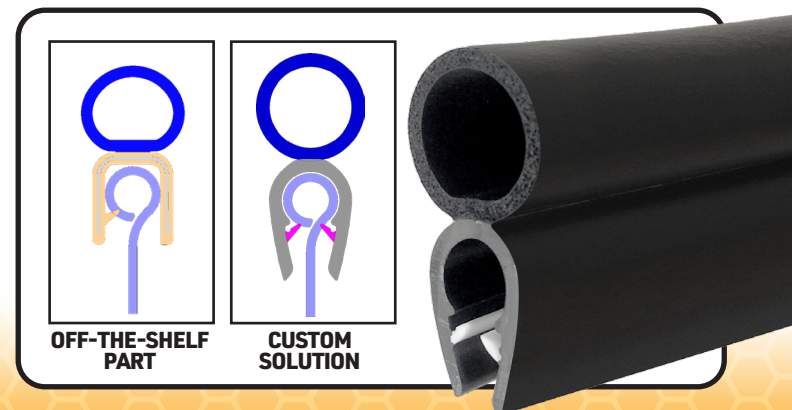


Patented
Design

SAFETY FIRST: TRIM-LOK'S PROTECTIVE GUARD RAIL SEAL

THE PROBLEM: A safety team at a large global e-commerce company reached out to Trim-Lok after employees at their distribution centers were experiencing hand injuries from metal guard rails while managing packages, resulting in repeated safety complaints. They tried an off-the-shelf part that did not work.

THE SOLUTION: Trim-Lok quickly designed, developed, and produced a custom snap-on protective seal in just three weeks. The seal was specifically tailored to fit the metal guard rails at their distribution centers. Our team customized the clip to securely snap into place, ensuring it stayed in position without the risk of falling off. This solution is now used across all distribution centers worldwide, enhancing safety for employees.



QUALITY & SERVICE ARE TOP PRIORITY

Trim-Lok is committed to excellence, maintaining a Quality Management System that meets or exceeds the rigorous standards of IATF 16949 and ISO 9001. Since 1971, we have prioritized customer satisfaction by delivering high-quality, reliable products with consistent on-time shipping. Our dedication to continuous improvement drives enhancements in our manufacturing processes, products, and services, ensuring we consistently meet or exceed customer expectations without compromising quality.

WARRANTY POLICY

Trim-Lok, Inc. warrants all products to be free from defects in material and workmanship for a period of ninety (90) days from date of purchase. This warranty does not include damage to products resulting from accident, misuse, improper installation or storage, and unauthorized alterations.

Trim-Lok's warranty obligation shall be limited to furnishing substitute products for original products, which in Trim-Lok's sole judgement, have proven defective in material or workmanship within the ninety (90) day warranty period.

Any implied warranties of merchantability or propriety for any particular purpose, shall be strictly limited in duration to that of the express warranty set forth above. In no event shall Trim-Lok be liable for any special, incidental or consequential damages resulting from the manufacture, sale, or use of these products under any legal theory. Said damages shall include, but not be limited to, lost profits, damage to property, or damages for personal injury. Trim-Lok's liability shall in no case exceed the price paid for the product claimed to be defective.

RETURN POLICY

Trim-Lok will not accept returns without prior authorization and an RMA number issued and marked on the return merchandise. Returns may be subject to shipping and restocking charges of 25% percent of your order value or \$50.00, whichever is greater. Trim-Lok reserves the right to ship and bill up to 10% over or under quantity on all parts.

DISCLAIMER

The information contained in this catalog is based upon data believed to be accurate. Specifications and products are based upon information at the time of printing and are subject to change without notice and without incurring liability. No guarantee or warranty is made of the catalog's accuracy.

Trim-Lok assumes no liability for product failure unless specifically stated in writing by an authorized representative of Trim-Lok. No warranties, expressed or implied, other than Trim-Lok's written limited warranty, will be honored.

Some ingredients used in these products, or their component materials, may not be compatible with certain surfaces. These ingredients may cause staining and or other consequential damages.



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