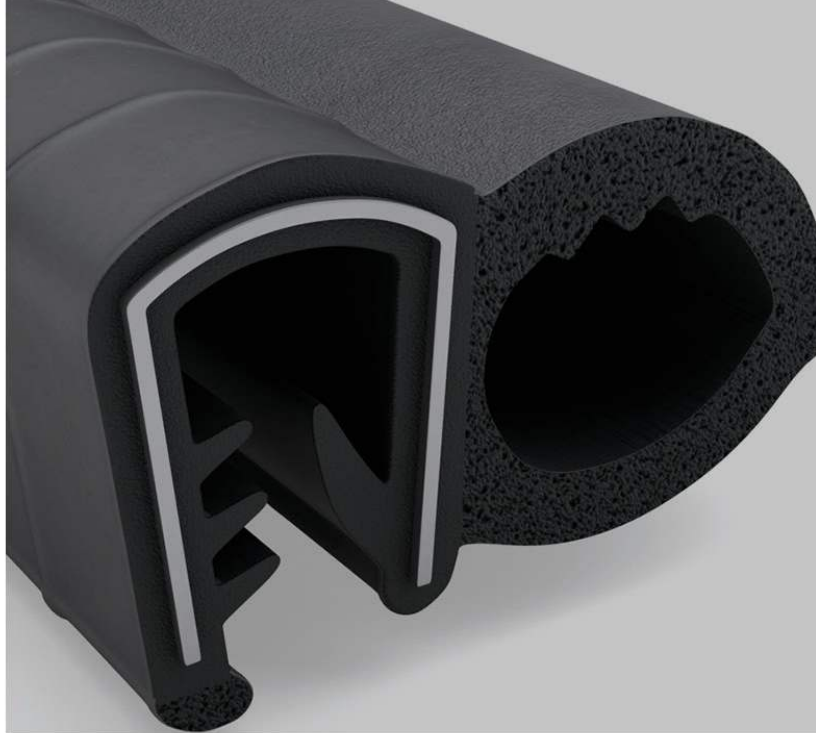


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OUR STORY

Elasto Proxy is a family-owned company with deep roots, strong business relationships, and a growing global presence in the rubber and plastics industry. Founded in 1989 by Doug and Donna Sharpe, this “Mom and Pop shop” flourished in Quebec, Canada before expanding first to the Canadian province of Ontario and then to South Carolina in the United States. Today, we’re expanding our innovative business philosophy in Europe, where Elasto Proxy’s technical services and application knowledge will satisfy customers in the fastgrowing market.

OUR VALUES

Core values describe what we believe and guide the way that we act. These deeply-held values also serve as a mirror of sorts. When a company’s behavior reflects its core values, employees see this consistency. Customers and vendors recognize integrity, too. Inside and out, a company needs to be true in both word and deed.

That’s why at Elasto Proxy, we don’t just talk about our core values. We show you who we are in all that we do.

Maybe you’ve done business with Elasto Proxy for years. Maybe you’re a new customer or vendor. Regardless, we’d like you to know more about who we are and what our core values mean for you. Elasto Proxy is a growing, global company that’s powered by problem solvers. We’re also engaged, professional, and loyal. Regular readers of our blog have come to appreciate our application knowledge and technical expertise. But do you know how our core values support your success?



DISCOVER OUR SEALS





BULB TRIM SEALS

BULB TRIM SEALS > EC28-100-EM

BULB TRIM SEALS PART #: EC28 -100-EM



Material: EPDM Sponge

Width: As shown

Height: As shown

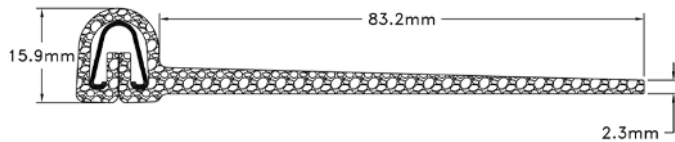
Stock: 2A3

Tolerance: RMA-BEC2

Scale: Not to Scale

Colour: Black

Duro: Medium 24A

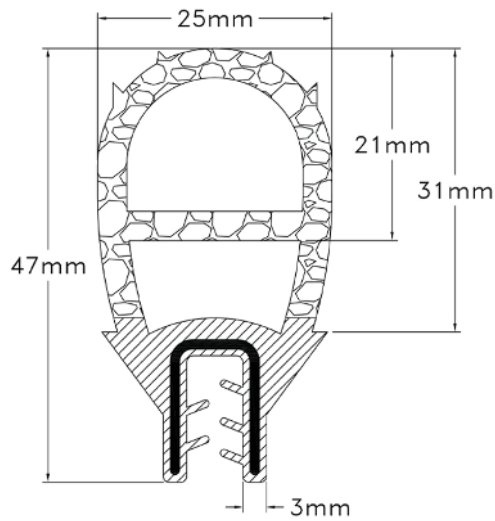


BULB TRIM SEALS > EC28-112-EM



BULB TRIM SEALS PART #: EC28 -112-EM

Material: EPDM
Width: As shown
Height: As shown
Tolerance: As shown
Scale: Not to Scale
Colour: Black
Duro: Dual



BULB TRIM SEALS > EC28-200-EM



BULB TRIM SEALS PART #: EC28 -200-EM

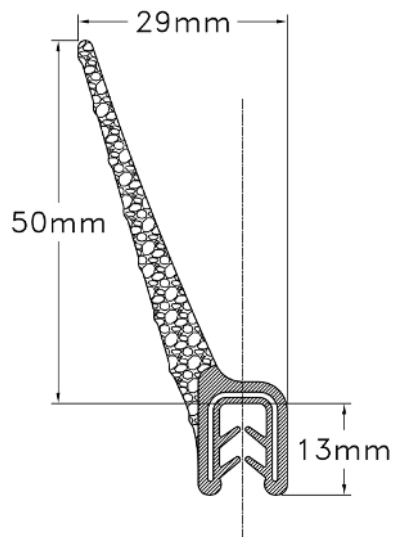
Material: EPDM Sponge

Width: As shown

Height: As shown

Scale: Not to Scale

Duro: Dual

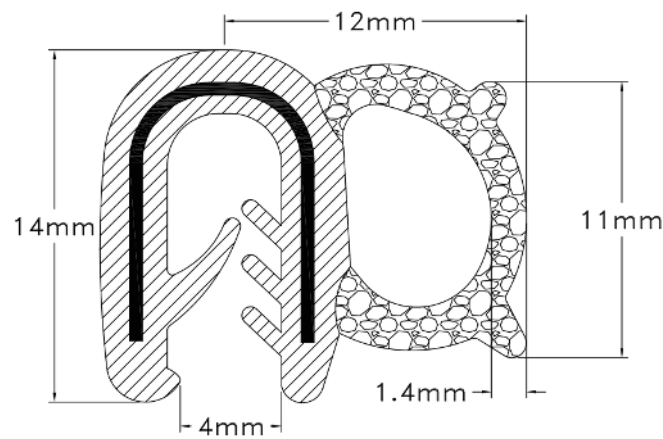







BULB TRIM SEALS > EC28-201-EM



BULB TRIM SEALS PART #: EC28 -201-EM

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-E2
Scale: Not to Scale
Title: Trim Seal
Colour: Black



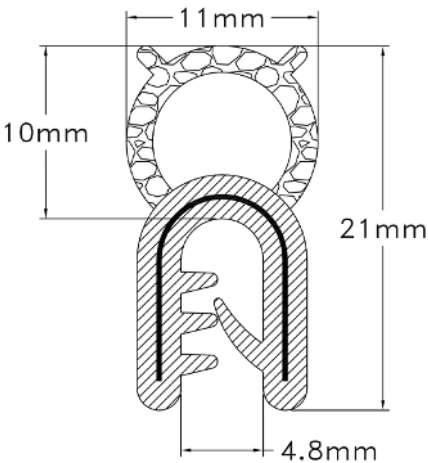
minimum bending radius			recommended plate thick	compression (N,at 25%)
				
35mm	35mm	—	1–3mm	6.73

BULB TRIM SEALS > EC28-204-EM



BULB TRIM SEALS PART #: EC28 -204-EM

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-E2
Scale: Not to Scale
Colour: Black
Duro: Dual



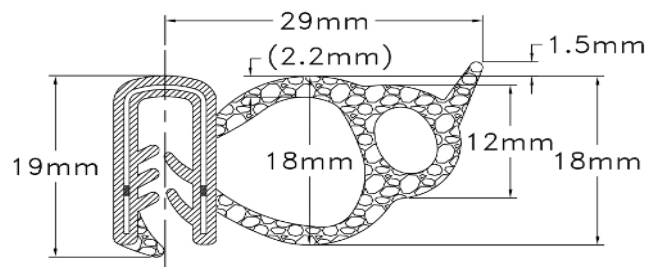
minimum bending radius			recommended plate thick	compression (N,at 25%)
①	②	③		
—	—	25mm	1–2mm	2.84

BULB TRIM SEALS > EC28-208-EM



BULB TRIM SEALS PART #: EC28 -208-EM

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-E2
Scale: Not to Scale
Colour: Black
Duro: Medium



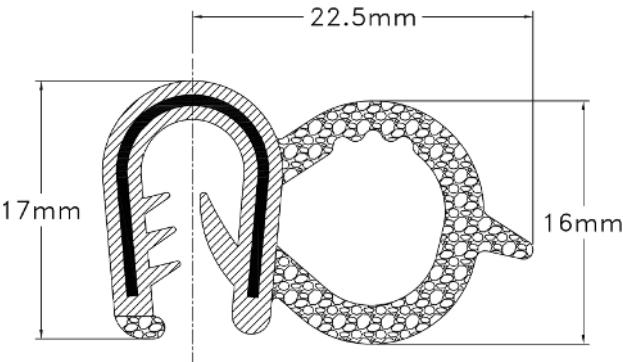
minimum bending radius			recommended plate thick	compression (N,at 25%)
				
45mm	65mm	—	1–3mm	—

BULB TRIM SEALS > EC28-210-EM



BULB TRIM SEALS PART #: EC28 -210-EM

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-E2
Scale: Not to Scale
Title: Bulb Trim Seal
Colour: Black
Duro: Dual



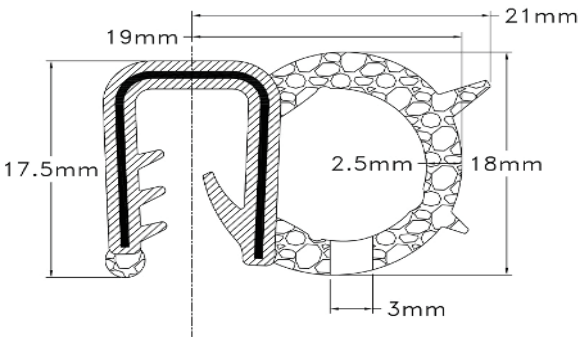
minimum bending radius			recommended plate thick	compression (N,at 25%)
				
25mm	55mm	—	5—6mm	—

BULB TRIM SEALS > EC28-212-EM



BULB TRIM SEALS PART #: EC28 -212-EM

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-E3
Scale: Not to Scale
Colour: Black
Duro: Medium



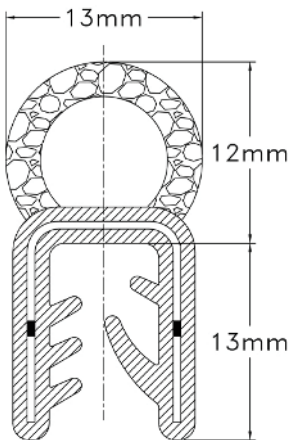
minimum bending radius			recommended plate thick	compression (N,at 25%)
25mm	45mm	—	5–6mm	4.71

BULB TRIM SEALS > EC28-213-EM



BULB TRIM SEALS PART #: EC28 -213-EM

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-E2
Scale: Not to Scale
Colour: Black
Duro: Dual



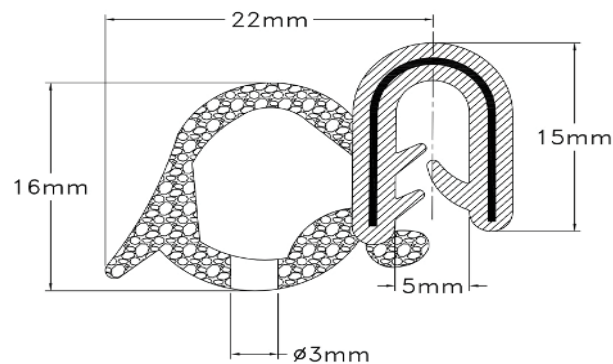
minimum bending radius			recommended plate thick	compression (N,at 25%)
—	—	25mm	3–6mm	2.59

BULB TRIM SEALS > EC28-215-EM



BULB TRIM SEALS PART #: EC28 -215-EM

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-E2
Scale: Not to Scale
Colour: Black
Duro: Dual



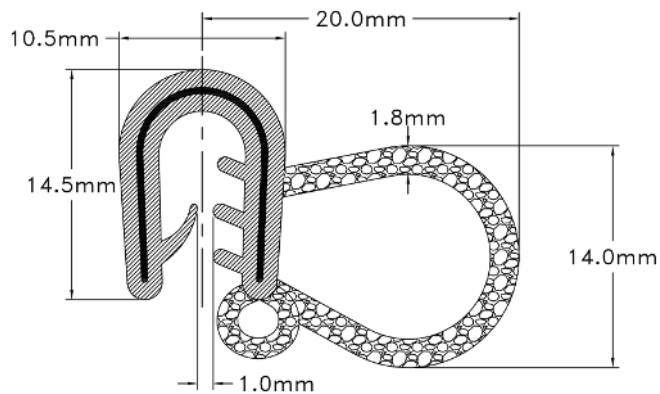
minimum bending radius			recommended plate thick	compression (N,at 25%)
①	②	③		
35mm	65mm	—	1–5mm	3.62

BULB TRIM SEALS > EC28-220-EM



BULB TRIM SEALS PART #: EC28 -220-EM

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-E2
Scale: Not to Scale
Colour: Black
Duro: Dual

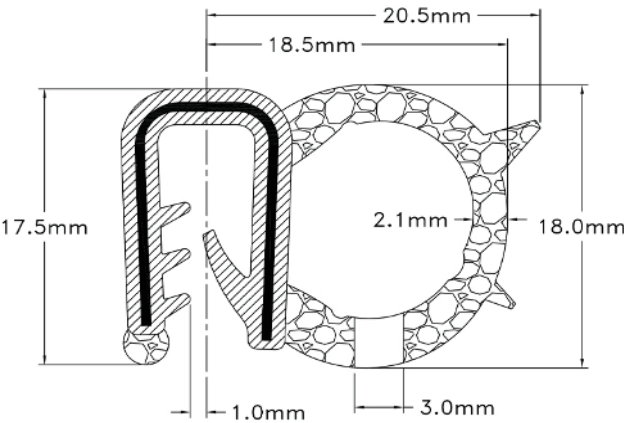



BULB TRIM SEALS > EC28-222-EM



BULB TRIM SEALS PART #: EC28 -222-EM

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-E3
Scale: Not to Scale
Colour: Black
Duro: Dual



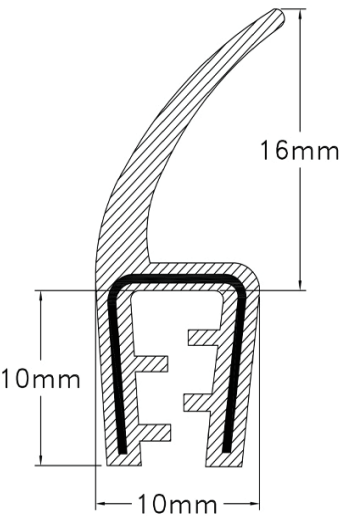
minimum bending radius			recommended plate thick	compression (N,at 25%)
				
25mm	45mm	—	2-4mm	—

BULB TRIM SEALS > EC28-230-EM



BULB TRIM SEALS PART #: EC28 -230-EM

Material: EPDM Solid
Width: As shown
Height: As shown
Tolerance: RMA-E2
Scale: Not to Scale
Colour: Black
Duro: 70 ±5



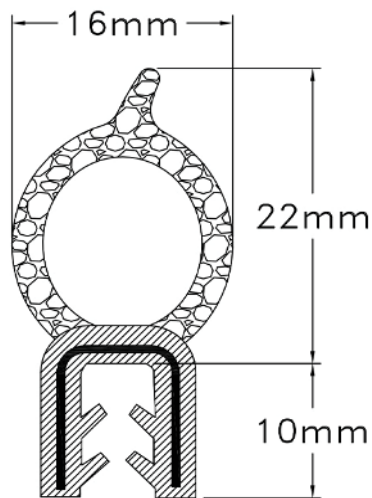
minimum bending radius			recommended plate thick	compression (N,at 25%)
-	-	35mm	-	-





BULB TRIM SEALS > EC28-240-EM



BULB TRIM SEALS PART #: EC28 -240-EM

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-E2
Scale: Not to Scale
Colour: Black
Duro: Dual



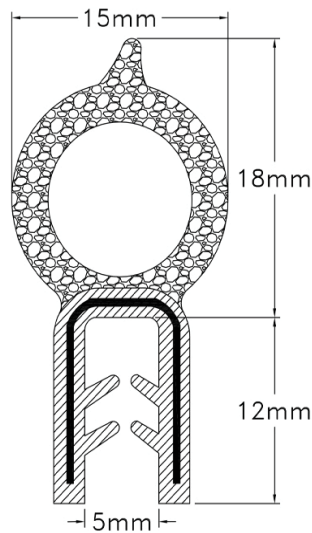
minimum bending radius			recommended plate thick	compression (N,at 25%)
				
—	—	35mm	3–5mm	1.57

BULB TRIM SEALS > EC28-250-EM



BULB TRIM SEALS PART #: EC28 -250-EM

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-E2
Scale: Not to Scale
Colour: Black
Duro: Medium



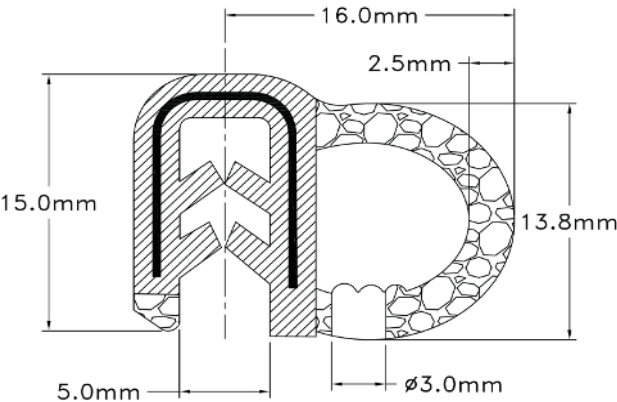
minimum bending radius			recommended plate thick	compression (N,at 25%)
				
—	—	35mm	1–3mm	5.23

BULB TRIM SEALS > EC28-260-EM



BULB TRIM SEALS PART #: EC28 -260-EM

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-E2
Scale: Not to Scale
Colour: Black
Duro: Dual



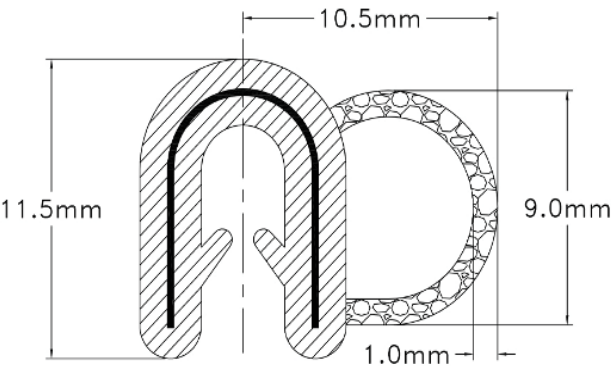
minimum bending radius			recommended plate thick	compression (N,at 25%)
25mm	45mm	—	2–4mm	3.88

BULB TRIM SEALS > EC28-270-EM



BULB TRIM SEALS PART #: EC28 -270-EM

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-E2
Scale: Not to Scale
Colour: Black
Duro: Dual



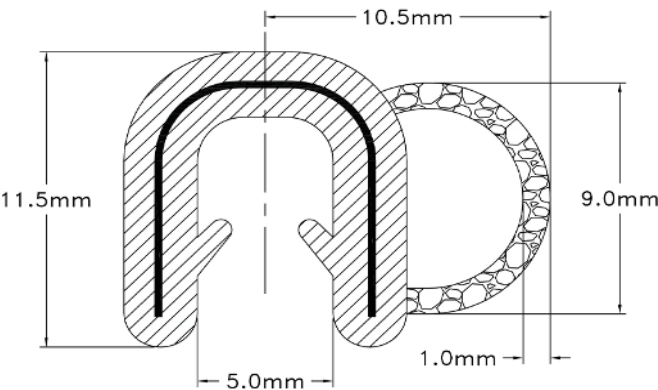
minimum bending radius			recommended plate thick	compression (N,at 25%)
				
15mm	25mm	—	1–2mm	4.66

BULB TRIM SEALS > EC28-271-EM



BULB TRIM SEALS PART #: EC28 -271-EM

Material: EPDM
Width: As shown
Height: As shown
Tolerance: As shown
Scale: Not to Scale
Colour: Black
Duro: Dual



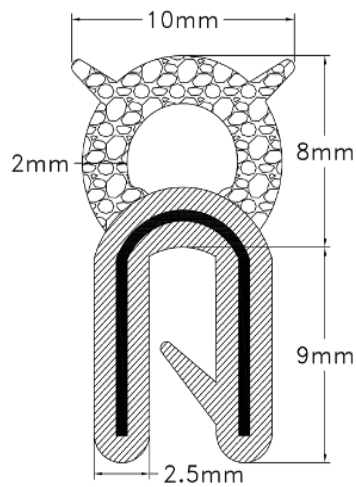
Minimum Bending Radius (mm)			Recommended Plate Thickness (mm)	Extraction Force at Min. Plate Thickness (N)	Extraction Force at Max. Plate Thickness (N)	Compression Force (N, at 25%)
①	②	③				
15MM	25MM	—	2-3MM	—	MIN	MAX

BULB TRIM SEALS > EC28-274-EM



BULB TRIM SEALS PART #: EC28 -274-EM

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-E2
Scale: Not to Scale
Colour: Black
Duro: Dual



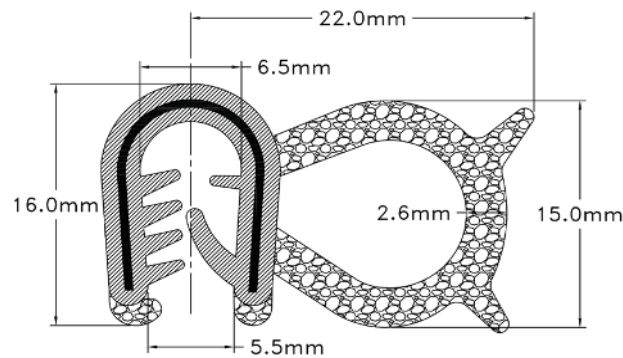
minimum bending radius			recommended plate thick	compression (N,at 25%)
				
—	—	15mm	1–2mm	—






BULB TRIM SEALS > EC28-280-EM



BULB TRIM SEALS PART #: EC28 -280-EM

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-E2
Scale: Not to Scale
Colour: Black
Duro: Dual



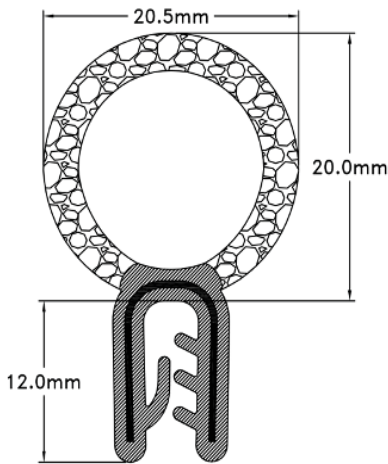
minimum bending radius			recommended plate thick	compression (N,at 25%)
				
45mm	45mm	—	1–5mm	—

BULB TRIM SEALS > EC28-290-EM



BULB TRIM SEALS PART #: EC28 -290-EM

Material: EPDM
Width: As shown
Height: As shown
Tolerance: As shown
Scale: Not to Scale
Colour: Black
Duro: Dual



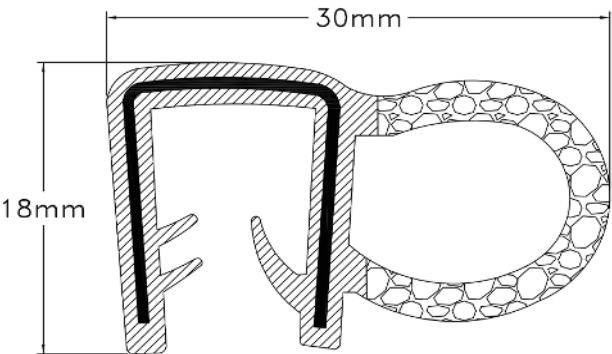
Minimum Bending Radius (mm)			Recommended Plate Thickness (mm)	Extraction Force at Min. Plate Thickness (N)	Extraction Force at Max. Plate Thickness (N)	Compression Force (N, at 25%)
-	-	35mm	1.5mm	MIN	MAX	-






BULB TRIM SEALS > EC28-315-EM



BULB TRIM SEALS PART #: EC28 -315-EM

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-E2
Scale: Not to Scale
Colour: Black
Duro: Dual



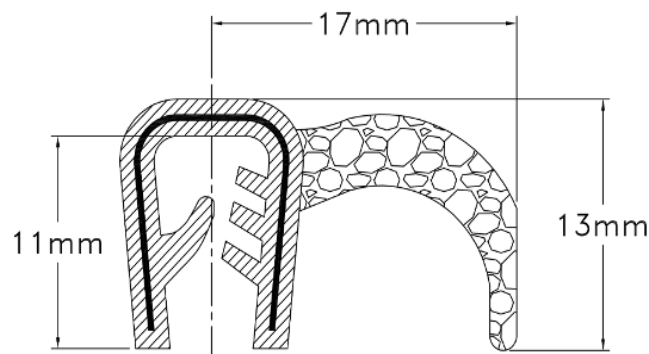
minimum bending radius			recommended plate thick	compression (N,at 25%)
				
55mm	55mm	—	6–9mm	—



BULB TRIM SEALS > EC28-320-EM



BULB TRIM SEALS PART #: EC28 -320-EM

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-E3
Scale: Not to Scale
Colour: Black
Duro: Dual



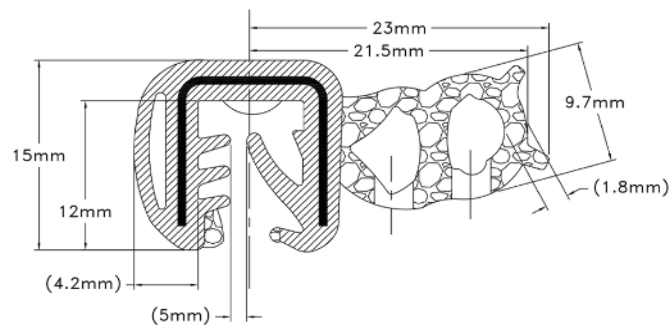
minimum bending radius			recommended plate thick	compression (N,at 25%)
				
45mm	45mm	—	1—4mm	—

BULB TRIM SEALS > EC28-405-EM



BULB TRIM SEALS PART #: EC28 -405-EM

Material: EPDM
Width: As shown
Height: As shown
Tolerance: As shown
Scale: Not to Scale
Colour: Black
Duro: Dual



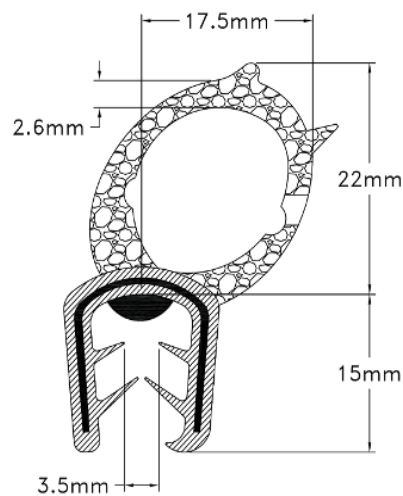
minimum bending radius			recommended plate thick	compression (N,at 25%)
15mm	35mm	—	5–6mm	3.51

BULB TRIM SEALS > EC28-410-EM



BULB TRIM SEALS PART #: EC28 -410-EM

Material: EPDM
Width: As shown
Height: As shown
Tolerance: As shown
Scale: Not to Scale
Colour: Black
Duro: Dual



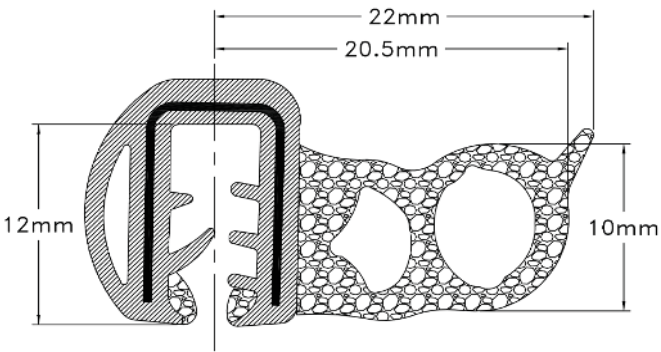
minimum bending radius			recommended plate thick	compression (N,at 25%)
				
—	—	35mm	—	—

BULB TRIM SEALS > EC28-415-EM



BULB TRIM SEALS PART #: EC28 -415-EM

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-E2
`Scale: Not to Scale
Colour: Black
Duro: Dual



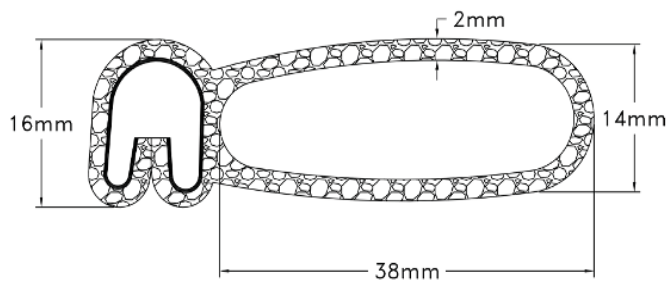
minimum bending radius			recommended plate thick	compression (N,at 25%)
①	②	③		
15mm	25mm	—	2–3mm	—

BULB TRIM SEALS > EC28-420-EM

BULB TRIM SEALS PART #: EC28 -420-EM



Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-E2
Scale: Not to Scale
Colour: Black
Duro: Medium

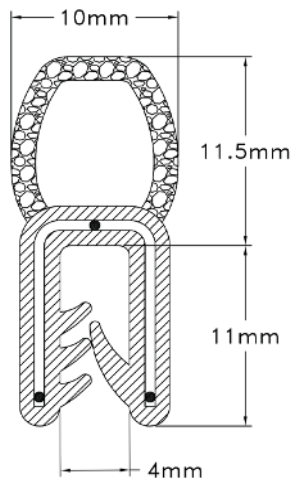


BULB TRIM SEALS > EC28-503-EM



BULB TRIM SEALS PART #: EC28 -503-EM

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-E2
`Scale: Not to Scale
Colour: Black
Duro: Dual



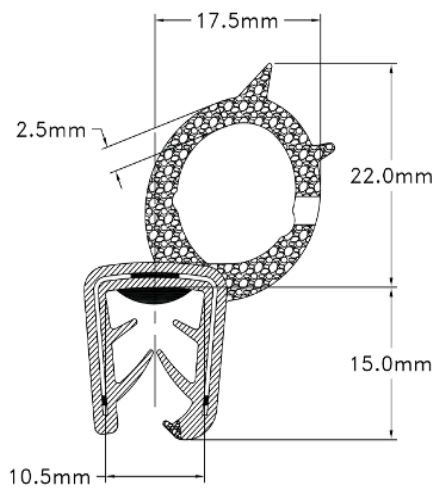
minimum bending radius			recommended plate thick	compression (N,at 25%)
-	-	25mm	1-3mm	-

BULB TRIM SEALS > EC28-511-EM



BULB TRIM SEALS PART #: EC28 -511-EM

Material: EPDM
Width: As shown
Height: As shown
Tolerance: As shown
Scale: Not to Scale
Colour: Black
Duro: Dual

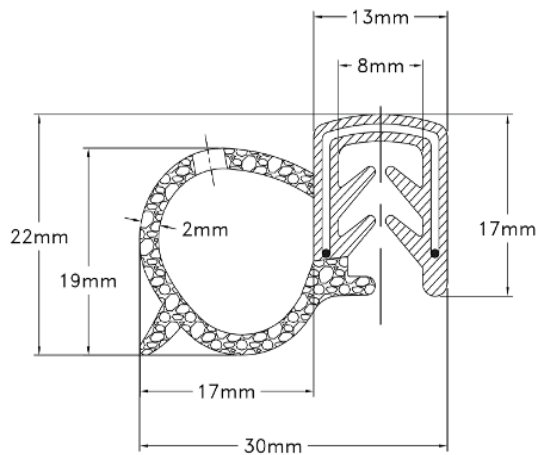


BULB TRIM SEALS > EC28-975-EM



BULB TRIM SEALS PART #: EC28 -511-EM

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-E2
Scale: Not to Scale
Colour: Black
Duro: Dual Duro



BULB TRIM SEALS

RUBBER TYPE: CELLULAR EPDM

ASTM D 1056 2A3 B2

DESCRIPTION	ASTM TEST	UNIT	MIN.	MAX.
DENSITY	D 1667	g/cm ³	0.5	0.52
HARDNESS	D 2240	Sh A	-	-
COMPRESSION SET, 22 hours @ 70°C	D 395 b	Percentage		25
TENSILE STRENGTH	D 412	N/mm ²	7	
ELONGATION	D 412	Percentage	500	
TEAR RESISTANCE	D 624	N/mm ²	20	
COMPRESSION SET, 22 hours @ -20°C	D 395 b	Percentage		25
AGING TEST, 70 hours @ 70°C	D 454			
<i>Density</i>	D 1667	g/cm	0.48	0.53
<i>Hardness</i>	D 2240	Sh A	-	-
<i>Tensile Strength</i>	D 412	N/mm ²	5	9
<i>Elongation</i>	D 412	Percentage	250	
<i>Tear Resistance</i>	D 624	N/mm ²	20	
TEMPERATURE RESISTANCE		°C	-	-
OZONE RESISTANCE	D 1149	-	No crack	
BRITTLE POINT	D 746	°C	-40	

Information obtained herein is based on data, which we believe to be reliable. Seeing as this compound may be used in many different and use applications, alone, or in conjunction with other products, we cannot guarantee the same results will be obtained. It is recommended that each user make their own tests to determine the suitability and/or performance acceptance of this material for their particular application.

BULB TRIM SEALS

RUBBER TYPE: SOLID EPDM

ASTM D 2000 M2 AA 810 A13 B13 F17

DESCRIPTION	ASTM TEST	UNIT	MIN.	MAX.
DENSITY	D 1667	g/cm ³	1.1	1.3
HARDNESS	D 2240	Sh A	55	65
COMPRESSION SET, 22 hours @ 70°C	D 395 b	Percentage	-	25
TENSILE STRENGTH	D 412	N/mm ²	10	-
ELONGATION	D 412	Percentage	350	-
TEAR RESISTANCE	D 624	N/mm ²		-
COMPRESSION SET, 22 hours @ -20°C	D 395 b	Percentage	-	-
AGING TEST, 70 hours @ 70°C	D 454			
<i>Density</i>	D 1667	g/cm	1.1	1.3
<i>Hardness</i>	D 2240	Sh A	45	75
<i>Tensile Strength</i>	D 412	N/mm ²	6	10
<i>Elongation</i>	D 412	Percentage	175	-
<i>Tear Resistance</i>	D 624	N/mm ²	-	-
TEMPERATURE RESISTANCE		°C	-	-
OZONE RESISTANCE	D 1149	-	-	-
BRITTLE POINT	D 746	°C	-	-

Information obtained herein is based on data, which we believe to be reliable. Seeing as this compound may be used in many different and use applications, alone, or in conjunction with other products, we cannot guarantee the same results will be obtained. It is recommended that each user make their own tests to determine the suitability and/or performance acceptance of this material for their particular application.

BULB TRIM SEALS

TYPE: METALLIC INSERT 26mm

DIN 1624 U St3 K50

DESCRIPTION	NORM	INTERN. NORM	MIN.	MAX.
THICKNESS	D 1667	mm	0.465	0.535
ROCKWELL HARDNESS	D 2240	HRB	80	90
TENSILE STRENGTH	D 395 b	Kg/mm ²	49	59
WIDTH	D 412	mm	25.8	26.2

Information obtained herein is based on data, which we believe to be reliable. Seeing as this compound may be used in many different and use applications, alone, or in conjunction with other products, we cannot guarantee the same results will be obtained. It is recommended that each user make their own tests to determine the suitability and/or performance acceptance of this material for their particular application.

ANTI-VIBRATION MOUNTS

ANTI-VIBRATION MOUNTS > VM2-FF2020-R60

ANTI-VIBRATION MOUNTS PART #: VM2-FF2020-R60



Material: Natural Rubber/Steel

Width: As shown

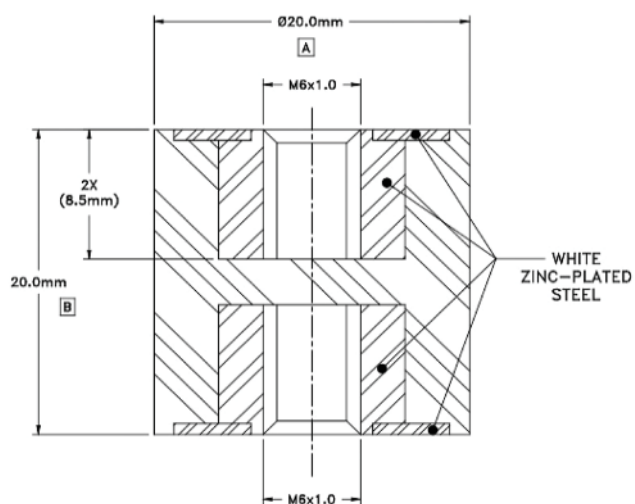
Height: As shown

Tolerance: RMA-A2

Scale: Not to Scale

Colour: Black

Duro: 60±5



ANTI-VIBRATION MOUNTS > VM2-MF1530-R50

ANTI-VIBRATION MOUNTS PART #: VM2-MF1530-R50



Material: Natural Rubber/Steel

Width: As shown

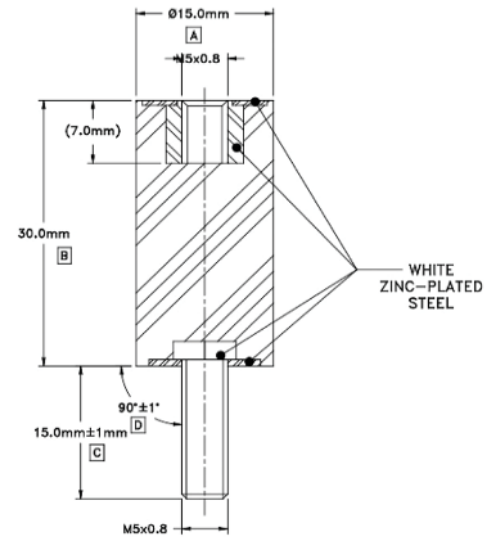
Height: As shown

Tolerance: RMA-A2

Scale: Not to Scale

Colour: Black

Duro: 50±5



ANTI-VIBRATION MOUNTS > VM2-MM0808-R60

ANTI-VIBRATION MOUNTS PART #: VM2-MM0808-R60



Material: Natural Rubber/Steel

Width: As shown

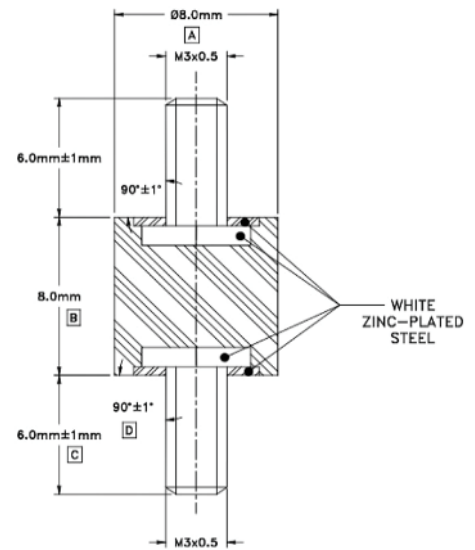
Height: As shown

Tolerance: RMA-A2

Scale: Not to Scale

Colour: Black

Duro: 60±5



ANTI-VIBRATION MOUNTS > VM2-MM2510-R60

ANTI-VIBRATION MOUNTS
PART #: VM2-MM2510-R60

Material: Natural Rubber/Steel

Width: As shown

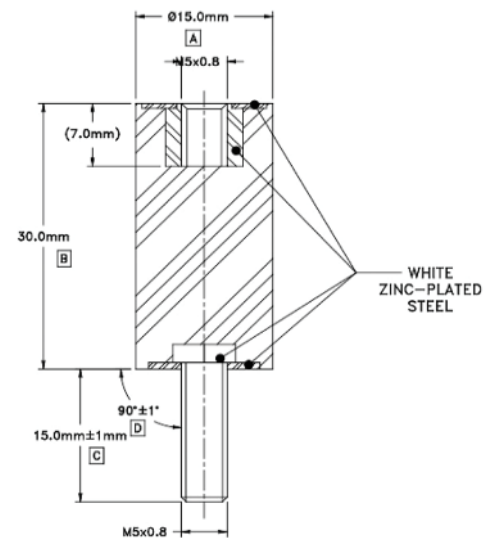
Height: As shown

Tolerance: RMA-A2

Scale: Not to Scale

Colour: Black

Duro: 50 ± 5



ANTI-VIBRATION MOUNTS > VM2-MM2525-R50

ANTI-VIBRATION MOUNTS PART #: VM2-MM2525-R50



Material: Natural Rubber/Steel

Width: As shown

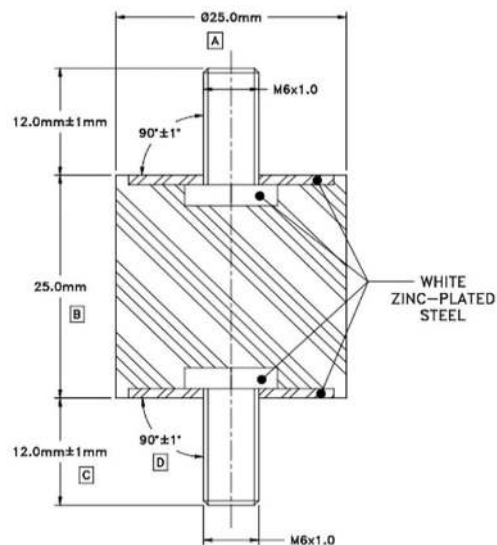
Height: As shown

Tolerance: RMA-A2

Scale: Not to Scale

Colour: Black

Duro: 50±5



ANTI-VIBRATION MOUNTS > VM4-6330-R60

ANTI-VIBRATION MOUNTS PART #: VM4-6330-R60



Material: Neoprene/Steel

Width: As shown

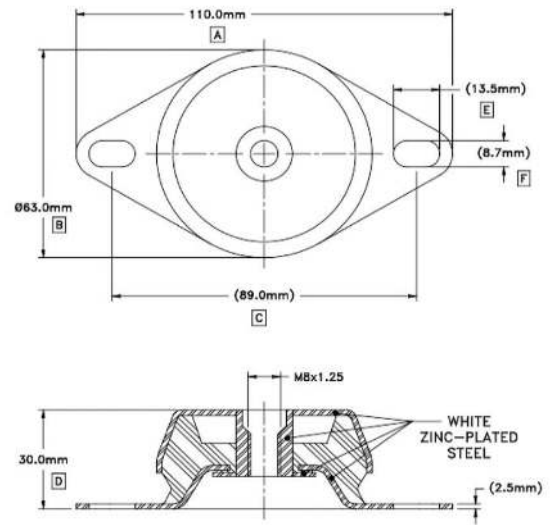
Height: As shown

Tolerance: RMA-A2

Scale: Not to Scale

Colour: Black/Steel

Duro: 60±5



ANTI-VIBRATION MOUNTS > VM4-3038-R60

ANTI-VIBRATION MOUNTS PART #: VM4-3038-R60



Material: Natural Rubber/Steel

Width: As shown

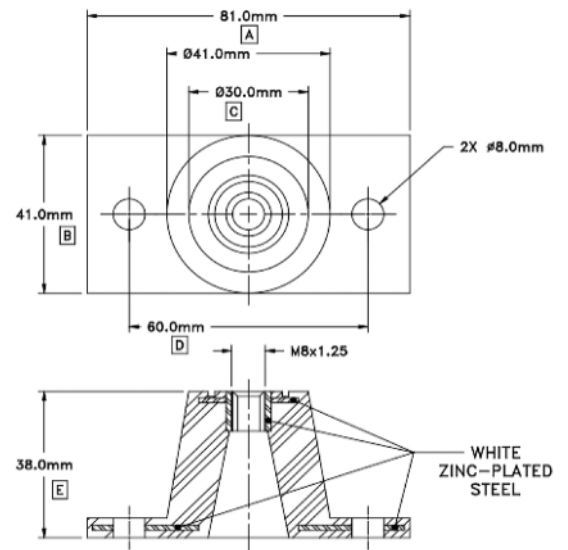
Height: As shown

Tolerance: RMA-A2

Scale: Not to Scale

Colour: Black

Duro: 60±5



ANTI-VIBRATION MOUNTS > VM5-3027-R60

ANTI-VIBRATION MOUNTS PART #: VM5-3027-R60



Material: Natural Rubber/Steel

Width: As shown

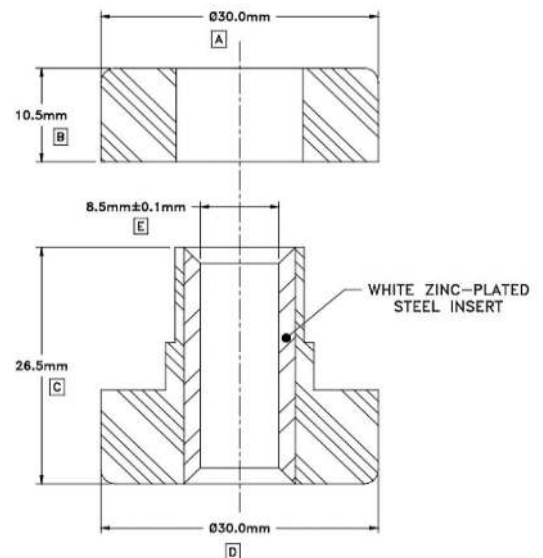
Height: As shown

Tolerance: RMA-A2

Scale: Not to Scale

Colour: Black

Duro: 60±5

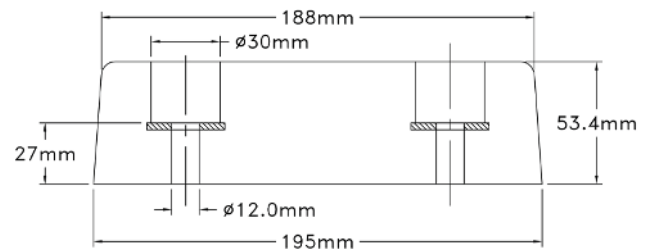
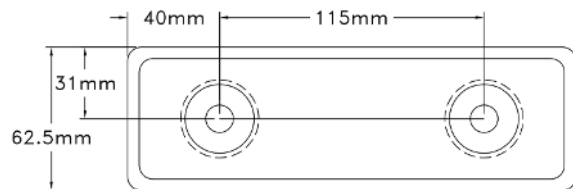


BUMPERS

BUMPERS > MB-220-C80

BUMPERS PART #: MB-220-C80

Material: SBR
Width: As shown
Height: As shown
Tolerance: RMA-A2
Scale: Not to Scale
Colour: Black
Duro: 80±5

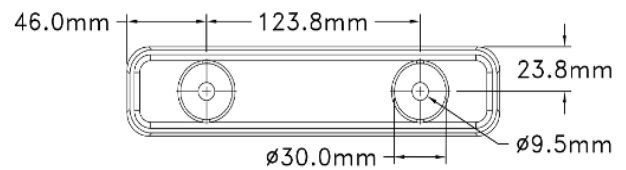


BUMPERS > MB-230-C80

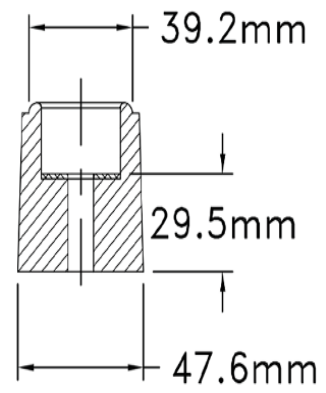
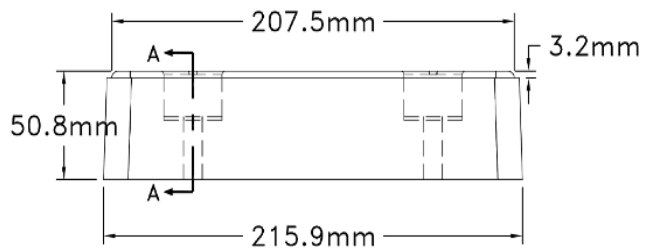
BUMPERS PART #: MB-230-C80



Material: SBR
Width: As shown
Height: As shown
Tolerance: RMA-A2
Scale: Not to Scale
Colour: Black
Duro: 80±5



BUMPERS > MB-230-C80



BUMPERS > MB-240-C80

BUMPERS

PART #: MB-240-C80



Material: SBR

Width: As shown

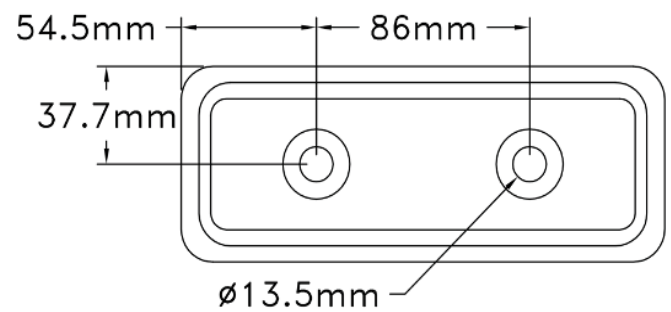
Height: As shown

Tolerance: RMA-A2

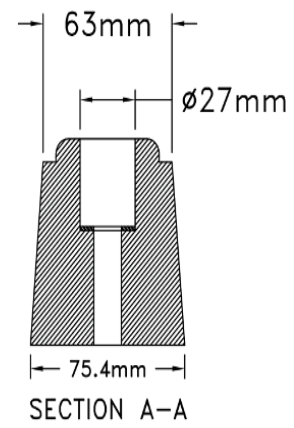
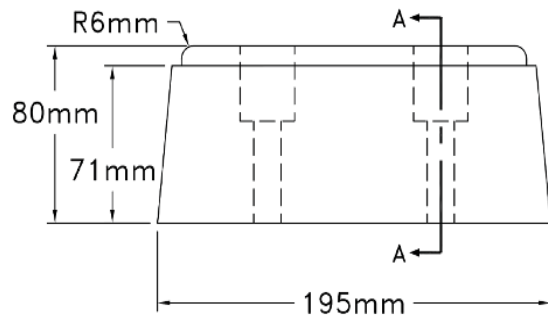
Scale: Not to Scale

Colour: Black

Duro: 80 ± 5



BUMPERS > MB-240-C80



BUMPERS > MB-290-C80

BUMPERS

PART #: MB-290-C80



Material: SBR

Width: As shown

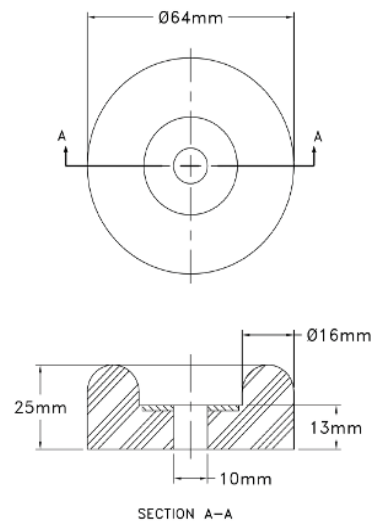
Height: As shown

Tolerance: RMA-A2

Scale: Not to Scale

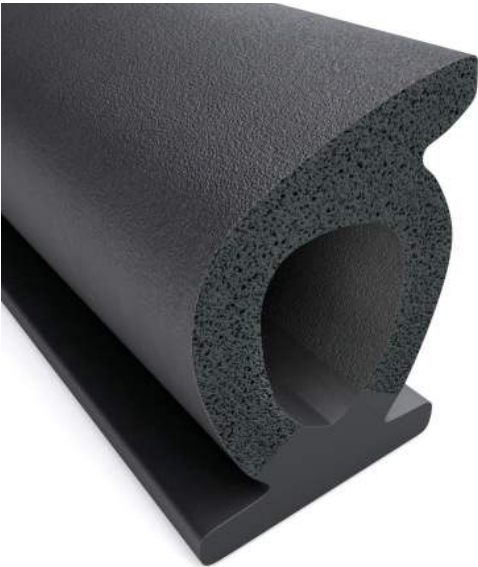
Colour: Black

Duro: 80±5



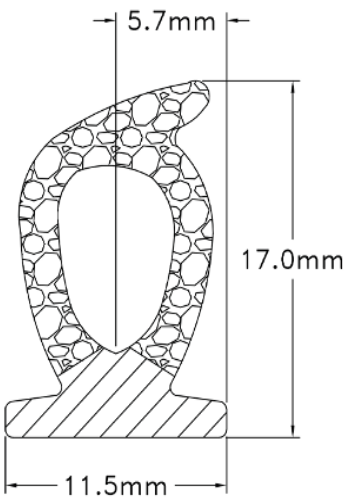
DUAL DUROMETER RUBBER

DUAL DUROMETER RUBBER > EC04-100-EM



DUAL DUROMETER RUBBER PART #: EC04-100-EM

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-E2
Scale: Not to Scale
Colour: Black
Duro: Dual



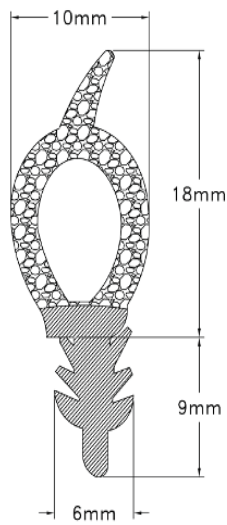
minimum bending radius			recommended plate thick	compression (N,at 25%)
				
-	-	25mm	-	-

DUAL DUROMETER RUBBER > EC04-105-EM

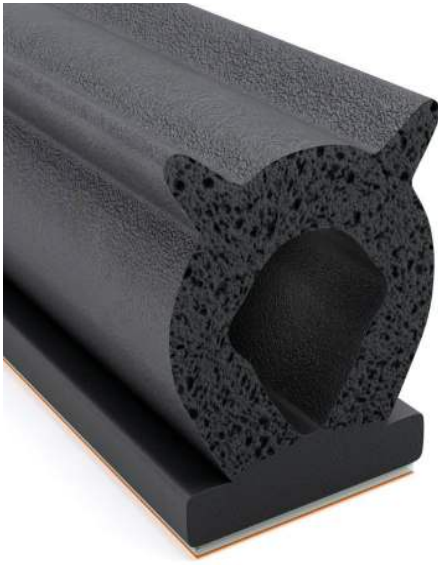


DUAL DUROMETER RUBBER PART #: EC04-105-EM

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-BEC2
Scale: Not to Scale
Colour: Black
Duro: Dual



DUAL DUROMETER RUBBER > EC04-122-EMT1



DUAL DUROMETER RUBBER PART #: EC04-122-EMT1

Material: EPDM

Width: As shown

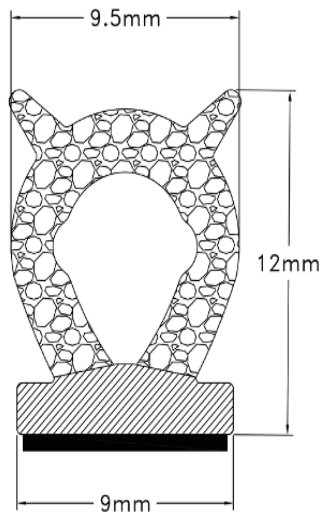
Height: As shown

Tolerance: RMA-E2

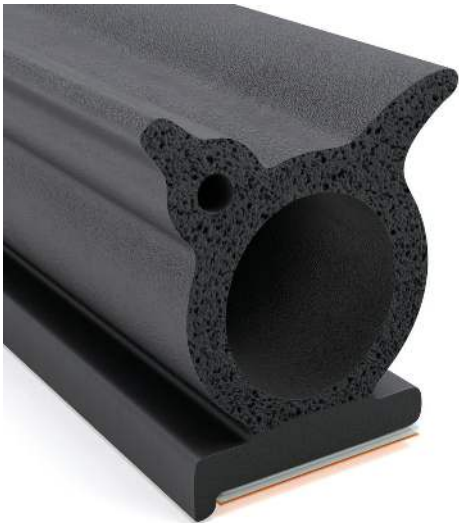
Scale: Not to Scale

Colour: Black

Duro: Dual

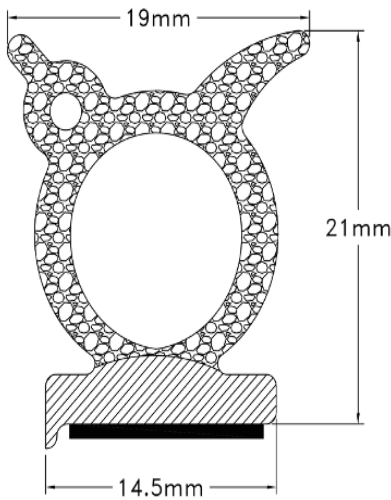




DUAL DUROMETER RUBBER > EC04-190-EMT1



DUAL DUROMETER RUBBER PART #: EC04-190-EMT1

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-BEC2
Scale: Not to Scale
Colour: Black
Duro: Dual



minimum bending radius			recommended plate thick	compression (N,at 25%)
				
-	-	45mm	-	-

DUAL DUROMETER RUBBER > EC04-597-EMT1



DUAL DUROMETER RUBBER PART #: EC04-597-EMT1

Material: EPDM

Width: As shown

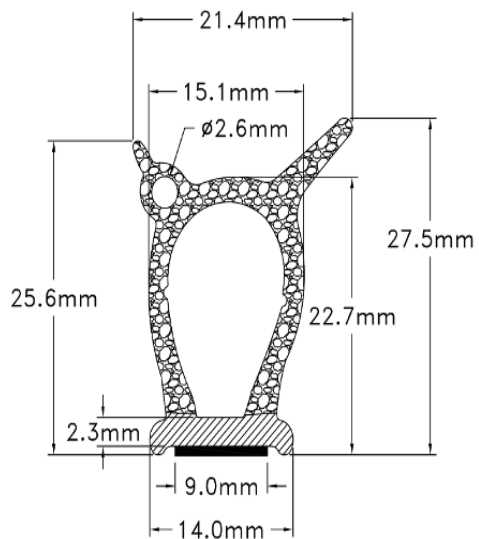
Height: As shown

Tolerance: As shown

Scale: Not to Scale

Colour: Black

Duro: Dual

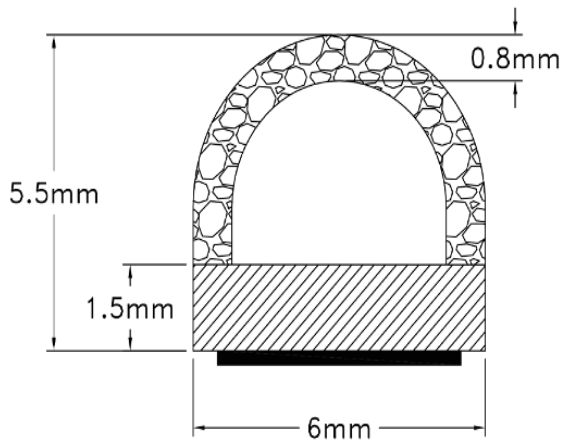


DUAL DUROMETER RUBBER > EC12-443-PMT



DUAL DUROMETER RUBBER PART #: EC12-443-PMT

Material: Plastic
Width: As shown
Height: As shown
Tolerance: RMA-E2
Scale: Not to Scale
Colour: Black
Duro: Dual



EDGE TRIM

EDGE TRIM > ES28-110-P60



EDGE TRIM

PART #: ES28-110-P60

Material: PVC

Width: As shown

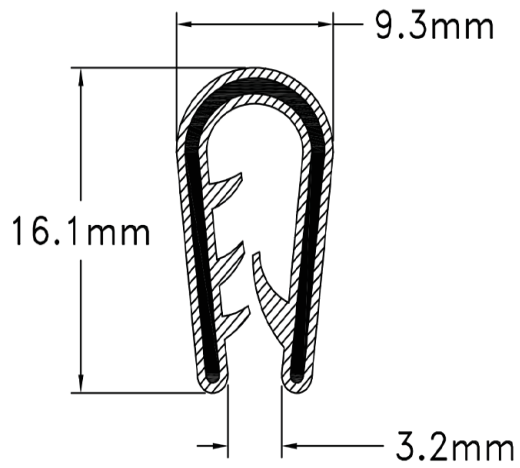
Height: As shown

Tolerance: RMA-E2

Scale: Not to Scale

Colour: Black

Duro: Dual



EDGE TRIM > ES28-126-P60



EDGE TRIM

PART #: ES28-126-P60

Material: Vinyl

Width: As shown

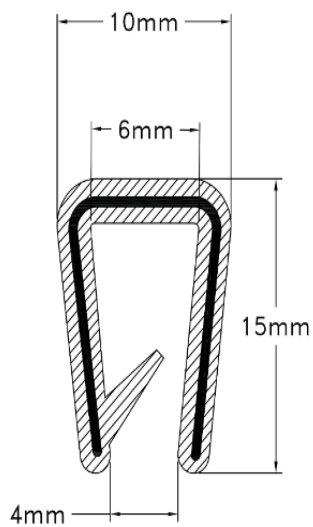
Height: As shown

Tolerance: RMA-E2

Scale: Not to Scale

Colour: Black

Duro: 60±5



EDGE TRIM > ES28-128-P60



EDGE TRIM

PART #: ES28-128-P60

Material: Vinyl

Width: As shown

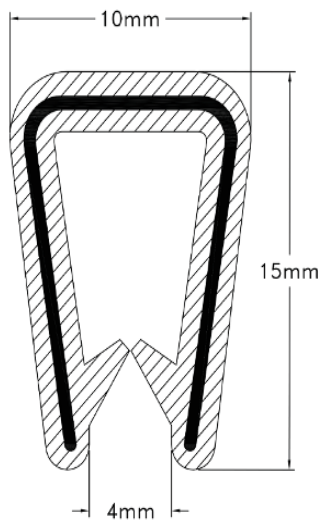
Height: As shown

Tolerance: RMA-E2

Scale: Not to Scale

Colour: Black

Duro: $60^{\circ} \pm 5$



EDGE TRIM > ES28-132-P60



EDGE TRIM

PART #: ES28-132-P60

Material: Vinyl

Width: As shown

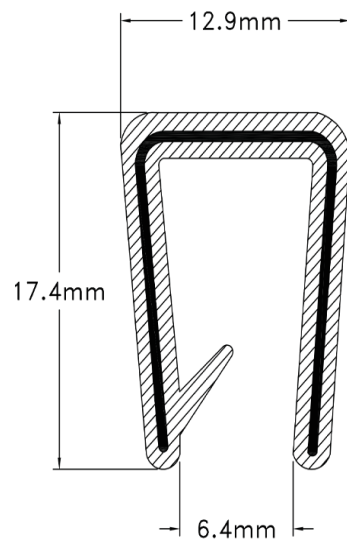
Height: As shown

Tolerance: RMA-E2

Scale: Not to Scale

Colour: Black

Duro: 80±5








EDGE TRIM > ES28-140-P60

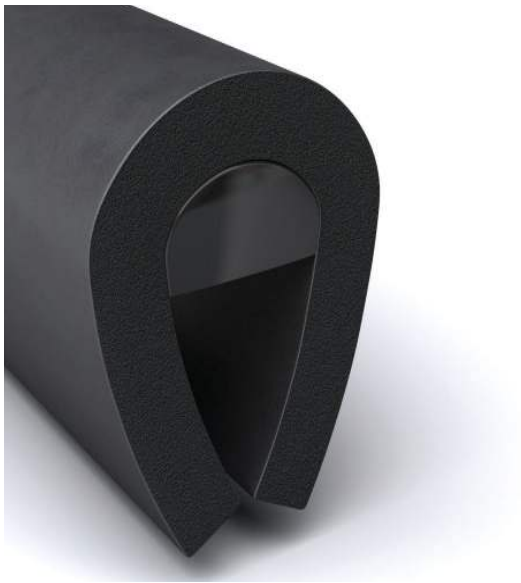


EDGE TRIM PART #: ES28-140-P60

Material: PVC
Width: As shown
Height: As shown
Tolerance: RMA-E2
Scale: Not to Scale
Colour: Black
Duro: 80±5

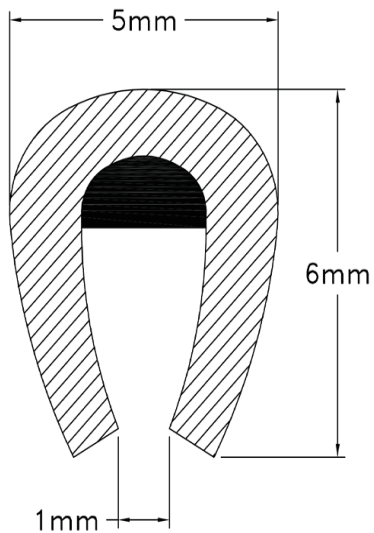
minimum bending radius			recommended plate thick	compression (N,at 25%)
				
15mm	25mm	15mm	1-2mm	-

EDGE TRIM > ES28-186-P80



EDGE TRIM PART #: ES28-186-P80

Material: PVC
Width: As shown
Height: As shown
Tolerance: $\pm .015''$
Scale: Not to Scale
Colour: Black
Duro: 80 ± 5

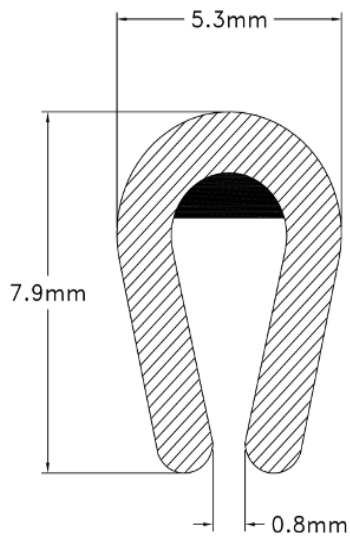


EDGE TRIM > ES28-210-P80

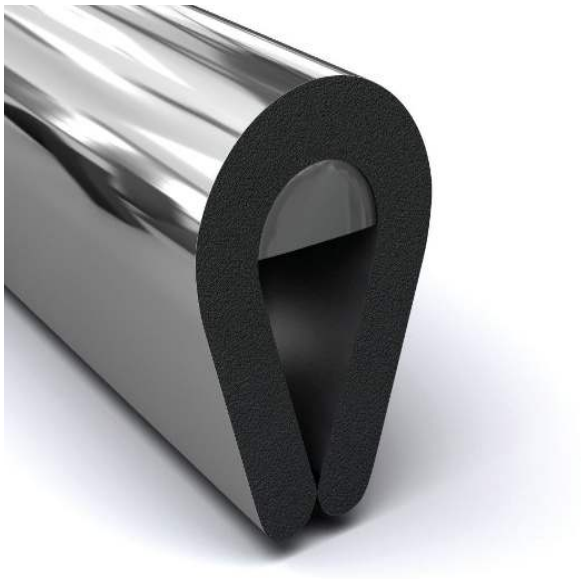


EDGE TRIM PART #: ES28-210-P80

Material: PVC
Width: As shown
Height: As shown
Tolerance: $\pm 0.015''$
Scale: Not to Scale
Colour: Black Gloss Finish
Duro: 80 ± 5

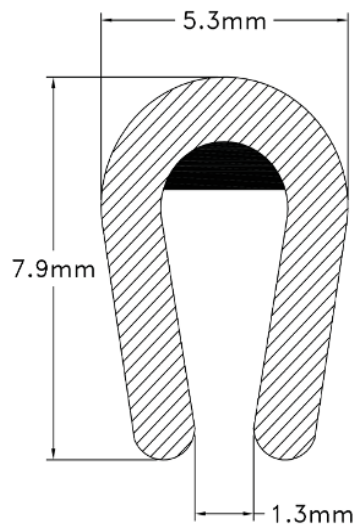


EDGE TRIM > ES28-215-P80



EDGE TRIM PART #: ES28-215-P80

Material: PVC
Width: As shown
Height: As shown
Tolerance: $\pm 0.015''$
Scale: Not to Scale
Colour: Chrome
Duro: 80 ± 5



EDGE TRIM > ES28-280-P80



EDGE TRIM

PART #: ES28-280-P80

Material: PVC

Width: As shown

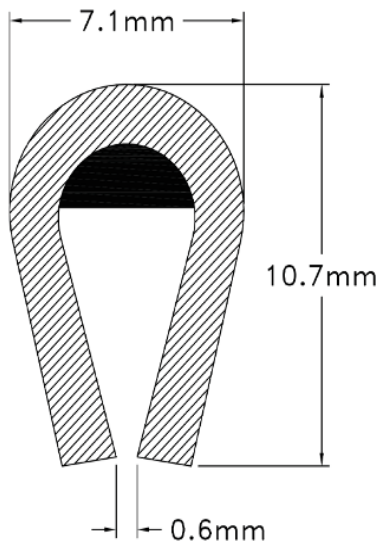
Height: As shown

Tolerance: $\pm 0.015''$

Scale: Not to Scale

Colour: Black

Duro: 80 ± 5



EDGE TRIM > ES28-403-P80



EDGE TRIM PART #: ES28-403-P80

Material: TPE FDA

Width: As shown

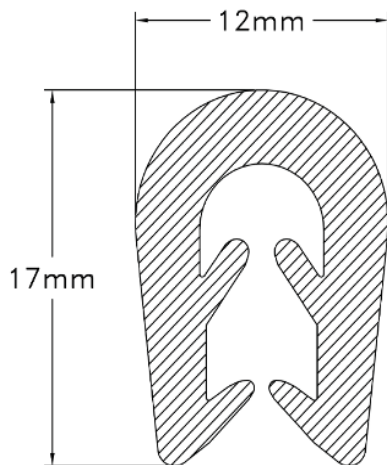
Height: As shown

Tolerance: RMA-E2

Scale: Not to Scale

Colour: Black

Duro: 70±5



SILICONE HOSE CONNECTORS

SILICONE HOSE CONNECTORS > HC-222-S

SILICONE HOSE CONNECTORS PART #: HC-222-S



Material: 4 Ply Aramid

Width: As shown

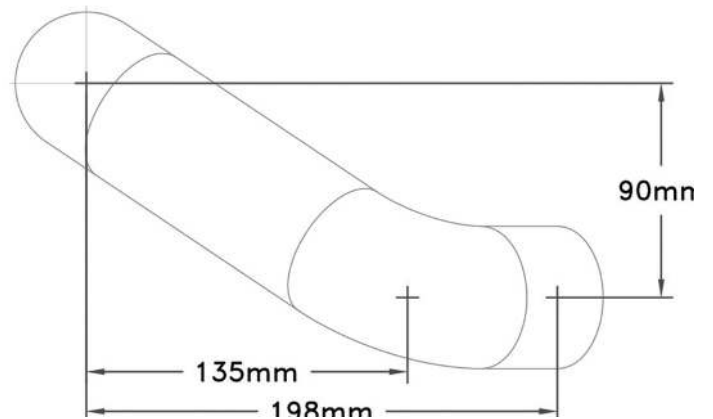
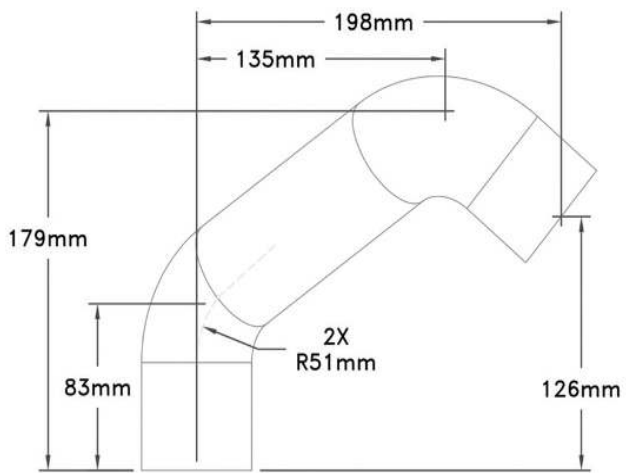
Height: As shown

Tolerance: $\pm 2\text{mm}$

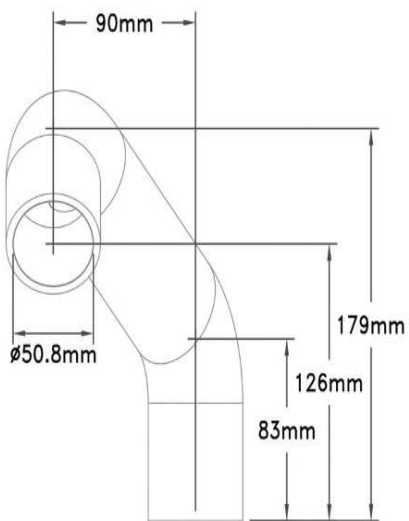
Scale: Not to Scale

Colour: Black

Title: Hose



SILICONE HOSE CONNECTORS > HC-222-S



SILICONE HOSE CONNECTORS > HC-404-SI

SILICONE HOSE CONNECTORS PART #: HC-404-SI

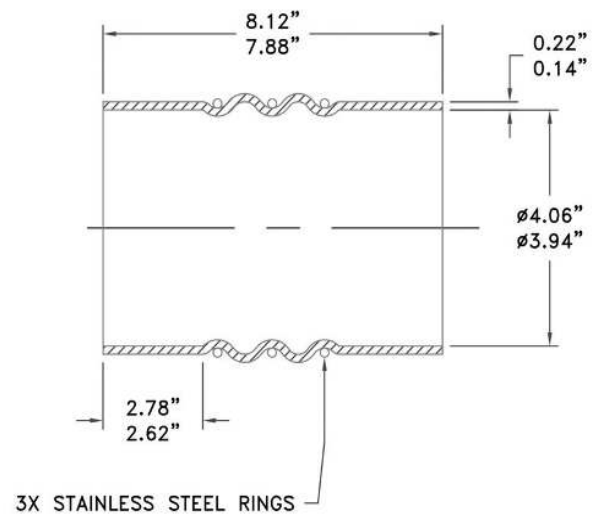
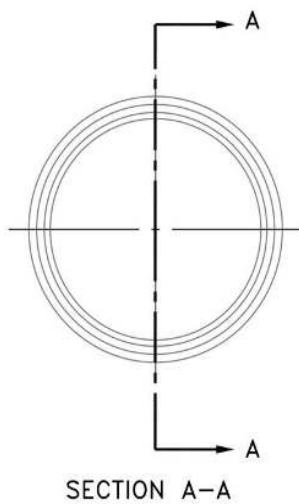


Material: See note

Width: As shown

Height: As shown

Scale: Not to Scale



SILICONE HOSE CONNECTORS > HC-404-SI



SOLID PROFILES

SOLID PROFILES > ES08-525-N70



SOLID PROFILES PART #: ES08-525-N70

Material: Neoprene

Width: As shown

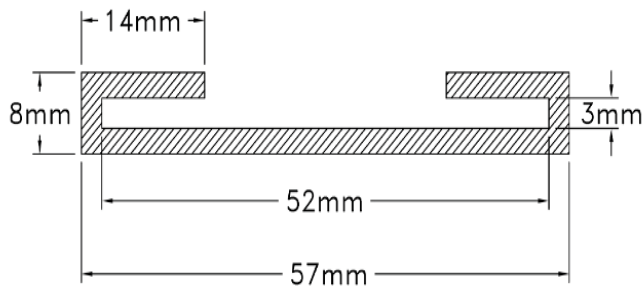
Height: As shown

Tolerance: RMA-E2

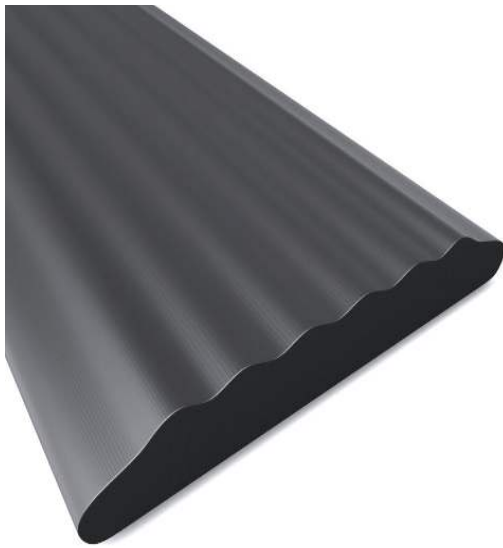
Scale: Not to Scale

Colour: Black

Duro: 70±5

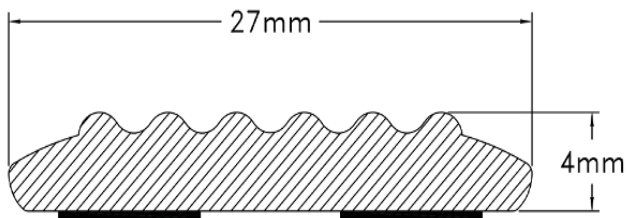


SOLID PROFILES > ES12-188-P80T1



SOLID PROFILES PART #: ES12-188-P80T1

Material: PVC
Width: As shown
Height: As shown
Tolerance: RMA-E2
Scale: Not to Scale
Colour: Black Glossy
Duro: 80±5

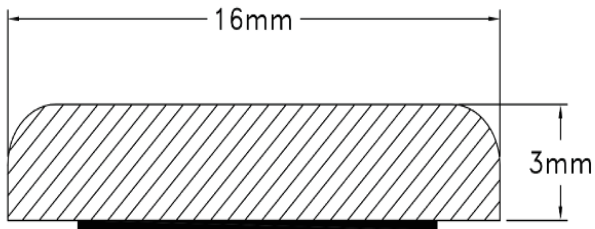


SOLID PROFILES > ES12-189-P80T1



SOLID PROFILES PART #: ES12-189-P80T1

Material: PVC
Width: As shown
Height: As shown
Tolerance: RMA-E2
Scale: Not to Scale
Colour: Black Matte
Duro: 80±5

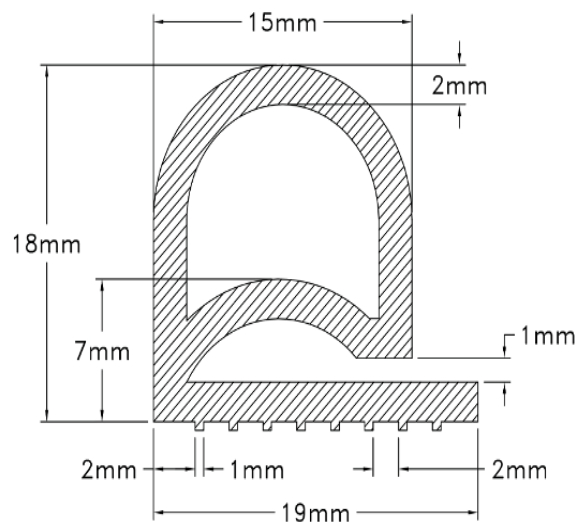


SOLID PROFILES > ES14-475-S60

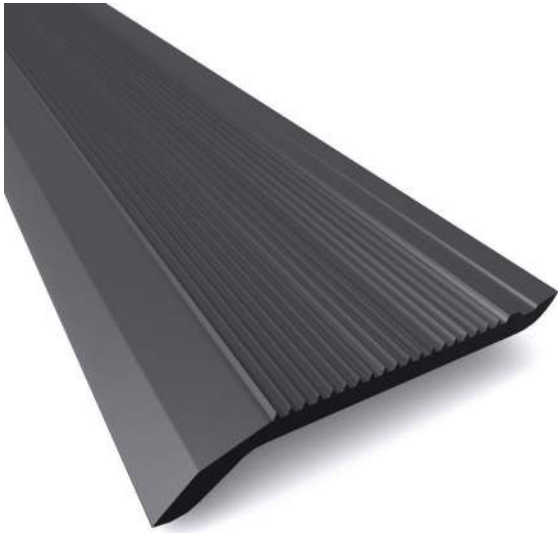


SOLID PROFILES PART #: ES14-475-S60

Material: Silicone
Width: As shown
Height: As shown
Tolerance: RMA-E2
Scale: Not to Scale
Colour: Light Grey
Duro: 60±5

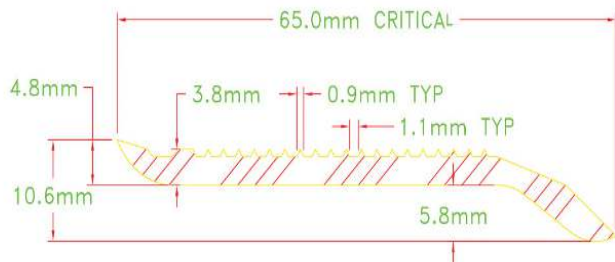


SOLID PROFILES > ES14-067-S60



SOLID PROFILES PART #: ES14-067-S60

Material: Vinyl
Width: As shown
Height: As shown
Tolerance: RMA-E2
Scale: Not to Scale
Colour: Pantone 432 U
Duro: 90±5



SOLID PROFILES > ES20-006-E60



SOLID PROFILES PART #: ES20-006-E60

Material: EPDM

Width: As shown

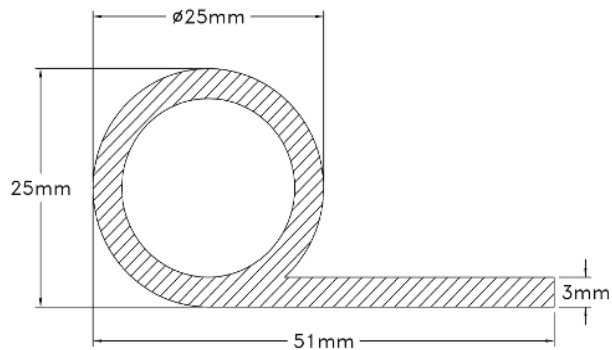
Height: As shown

Tolerance: RMA-E2

Scale: Not to Scale

Colour: Black

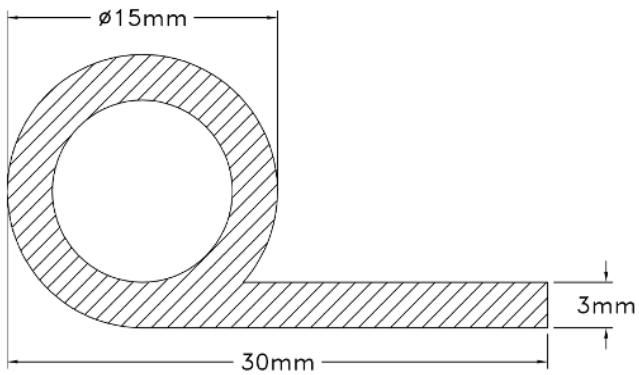
Duro: 60±5



SOLID PROFILES > ES20-055-E70

SOLID PROFILES PART #: ES20-055-E70

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-E2
Scale: Not to Scale
Colour: Black
Duro: 70±5



SOLID PROFILES > ES20-092-E70



SOLID PROFILES PART #: ES20-092-E70

Material: EPDM

Width: As shown

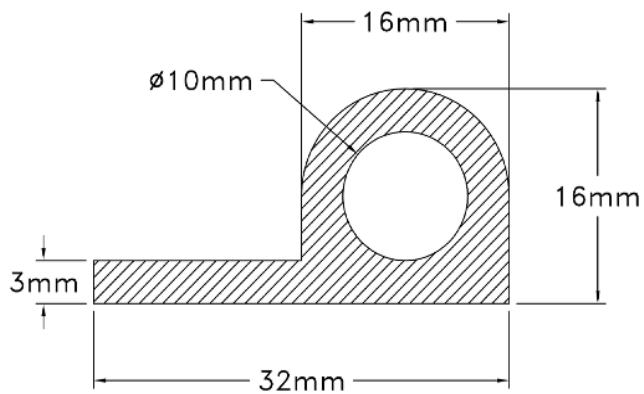
Height: As shown

Tolerance: RMA-E3

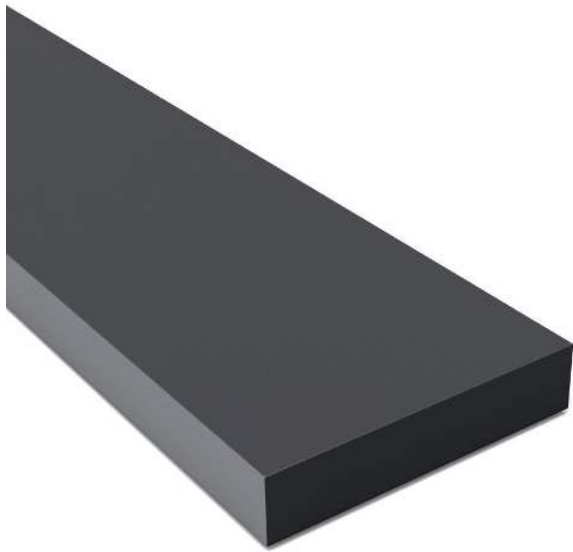
Scale: Not to Scale

Colour: Black

Duro: 70±5



SOLID PROFILES > ES26-187-21-E60T1



SOLID PROFILES

PART #: ES26-187-21-E60T1

Material: EPDM

Width: As shown

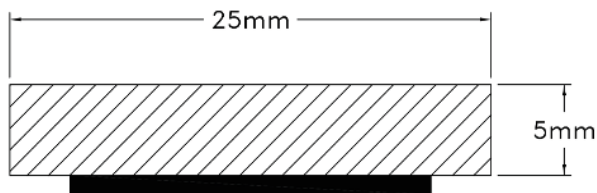
Height: As shown

Tolerance: As shown

Scale: Not to Scale

Colour: Black

Duro: 60±5



SOLID PROFILES > ES32-007-E70



SOLID PROFILES PART #: ES32-007-E70

Material: EPDM

Width: As shown

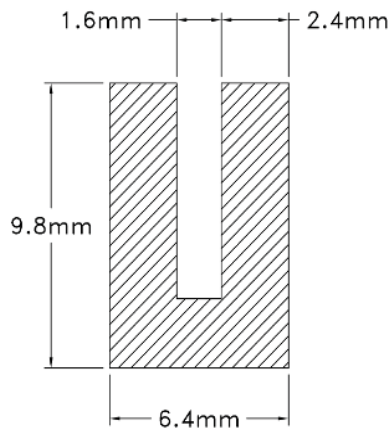
Height: As shown

Tolerance: RMA-E2

Scale: Not to Scale

Colour: Black

Duro: 70±5

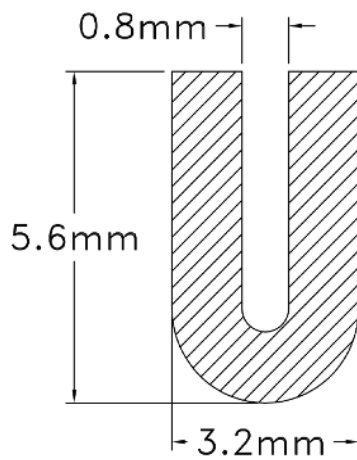


SOLID PROFILES > ES32-062-E70



SOLID PROFILES PART #: ES32-062-E70

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-E2
Scale: Not to Scale
Colour: Black
Duro: 70±5



SOLID PROFILES > ES32-117-E70



SOLID PROFILES PART #: ES32-117-E70

Material: EPDM

Width: As shown

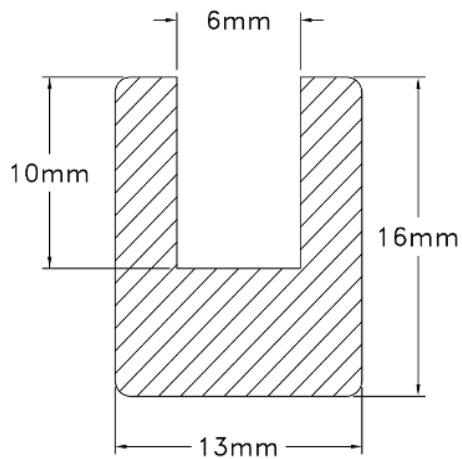
Height: As shown

Tolerance: RMA-E3

Scale: Not to Scale

Colour: Black

Duro: 70±5



SOLID PROFILES > ES32-123-N70



SOLID PROFILES PART #: ES32-123-N70

Material: Neoprene

Width: As shown

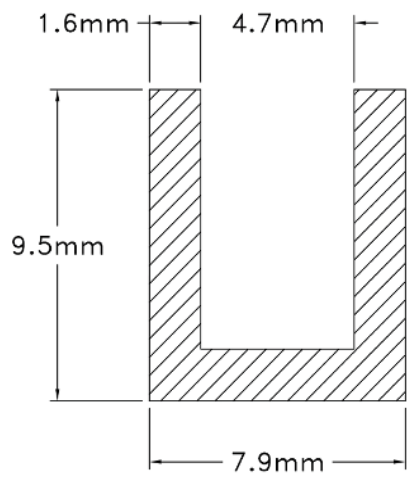
Height: As shown

Tolerance: RMA-E3

Scale: Not to Scale

Colour: Black

Duro: 70±5



SOLID PROFILES > ES32-175-E70



SOLID PROFILES PART #: ES32-175-E70

Material: EPDM

Width: As shown

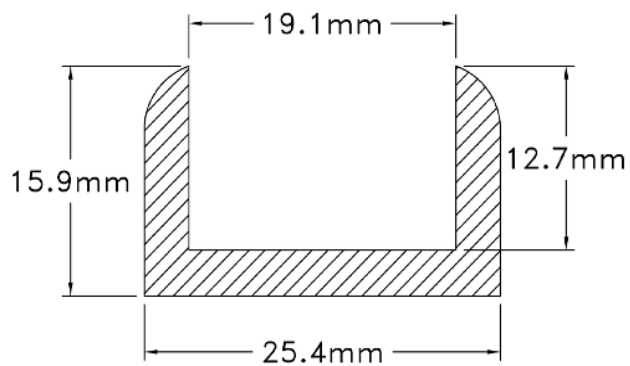
Height: As shown

Tolerance: RMA-E2

Scale: Not to Scale

Colour: Black

Duro: 70±5



SOLID PROFILES > ES32-185-E60



SOLID PROFILES PART #: ES32-185-E60

Material: EPDM

Width: As shown

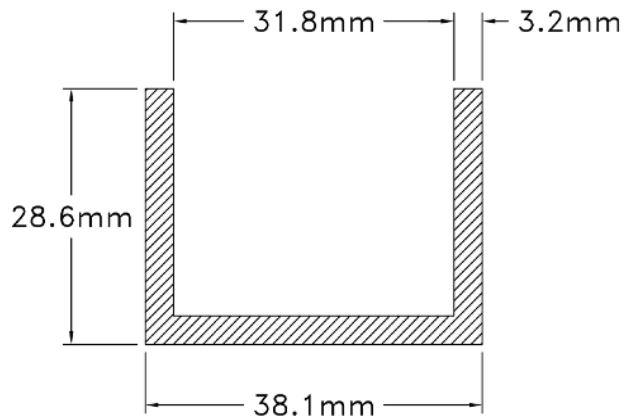
Height: As shown

Tolerance: RMA-E2

Scale: Not to Scale

Colour: Black

Duro: 60±5



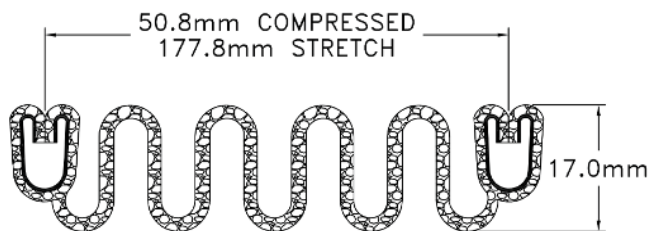
SPONGE PROFILES

SPONGE PROFILES > EC02-014-EM



SPONGE PROFILES PART #: EC02-014-EM

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-BEC2
Scale: Not to Scale
Colour: Black
Duro: Medium



SPONGE PROFILES > EC02-025-EM



SPONGE PROFILES PART #: EC02-025-EM

Material: EPDM

Width: As shown

Height: As shown

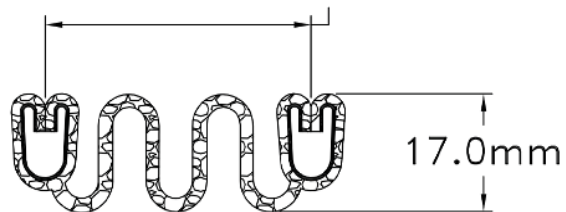
Tolerance: RMA-E2

Scale: Not to Scale

Colour: Black

Duro: 70±5

50.8mm COMPRESSED
114.3mm STRETCHED



SPONGE PROFILES > EC04-006-EMT1



SPONGE PROFILES PART #: EC04-006-EMT1

Material: EPDM Sponge/PSA

Width: As shown

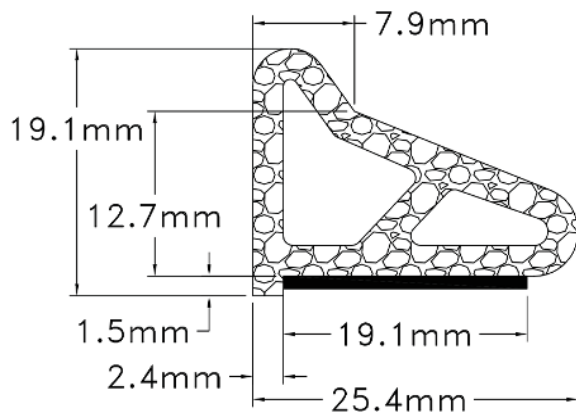
Height: As shown

Tolerance: As shown

Scale: Not to Scale

Colour: Black

Duro: Medium

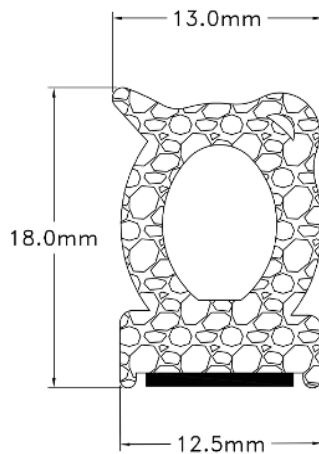


SPONGE PROFILES > EC04-130-EMT1



SPONGE PROFILES PART #: EC04-130-EMT1

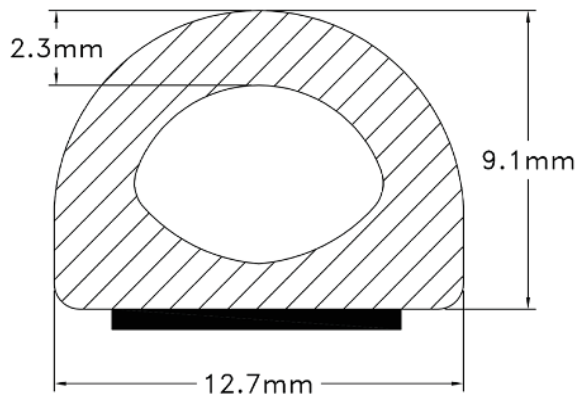
Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-BEC2
Scale: Not to Scale
Colour: Black
Duro: Medium



SPONGE PROFILES > EC12-005-EMT1

SPONGE PROFILES PART #: EC12-005-EMT1

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-BEC2
Scale: Not to Scale
Colour: Black
Duro: Medium

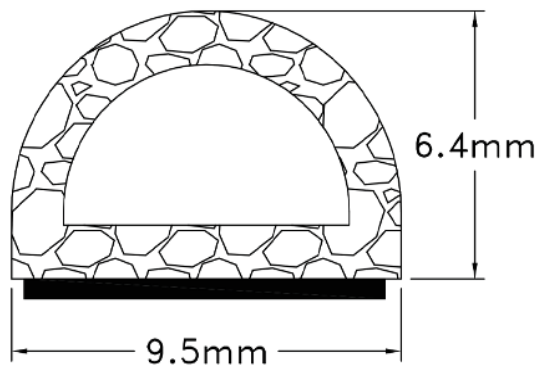


SPONGE PROFILES > EC12-006-EMT1



SPONGE PROFILES PART #: EC12-006-EMT1

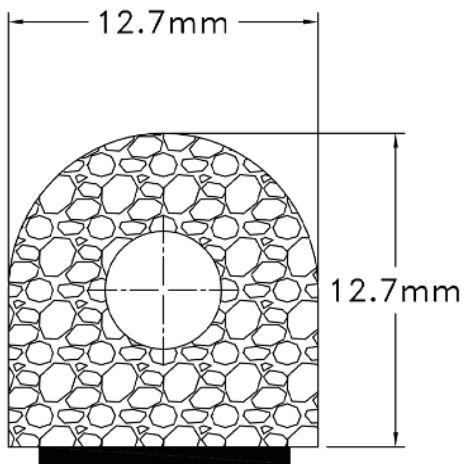
Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-BEC2
Scale: Not to Scale
Colour: Black
Duro: Medium



SPONGE PROFILES > EC12-009-EMT

SPONGE PROFILES PART #: EC12-009-EMT

Material: EPDM
Width: As shown
Height: As shown
Tolerance: TBA
Scale: Not to Scale
Colour: Black
Duro: Medium



SPONGE PROFILES > EC12-010-MMT



SPONGE PROFILES PART #: EC12-010-MMT

Material: Blend Sponge

Width: As shown

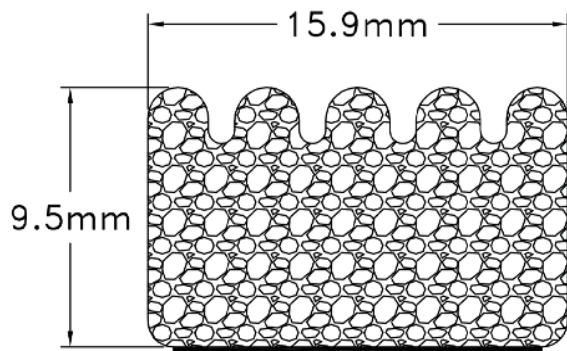
Height: As shown

Tolerance: RMA-BEC2

Scale: Not to Scale

Colour: Black

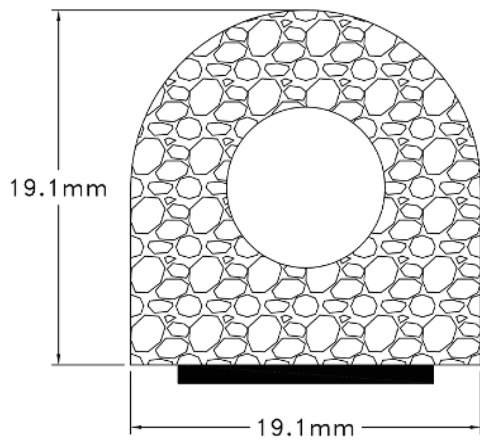
Duro: Medium



SPONGE PROFILES > EC12-012-EMT

SPONGE PROFILES PART #: EC12-012-EMT

Material: EPDM
Width: As shown
Height: As shown
Tolerance: As shown
Scale: Not to Scale
Colour: Black
Duro: Medium



SPONGE PROFILES > EC12-013-NMT

SPONGE PROFILES PART #: EC12-013-NMT

Material: Neoprene

Width: As shown

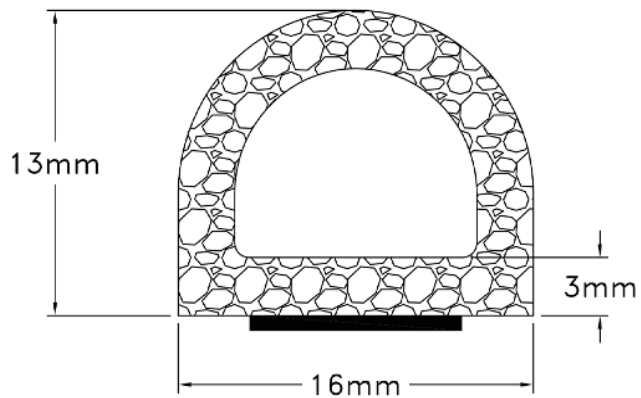
Height: As shown

Tolerance: As shown

Scale: Not to Scale

Colour: Black

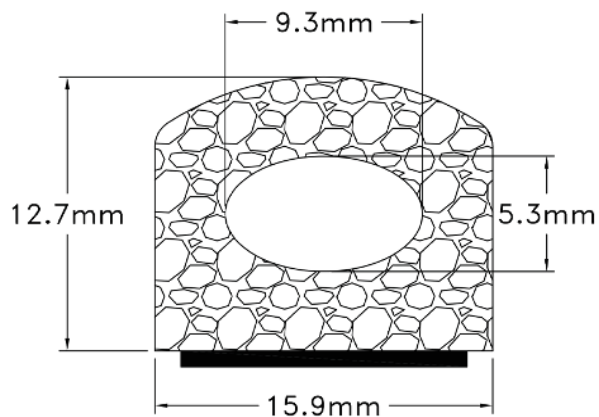
Duro: Medium



SPONGE PROFILES > EC12-015-EMT1

SPONGE PROFILES PART #: EC12-015-EMT1

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-BEC2
Scale: Not to Scale
Colour: Black
Duro: Medium



SPONGE PROFILES > EC12-016-EMT1



SPONGE PROFILES PART #: EC12-016-EMT1

Material: EPDM

Width: As shown

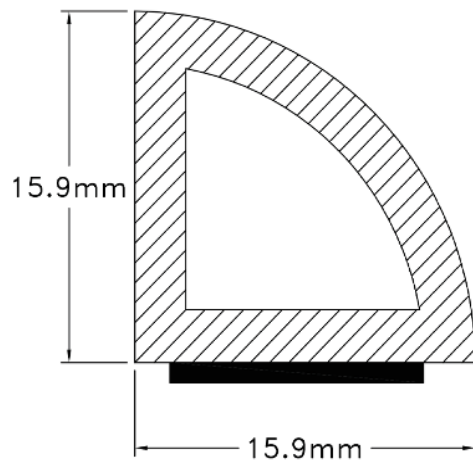
Height: As shown

Tolerance: TBA

Scale: Not to Scale

Colour: Black

Duro: Medium

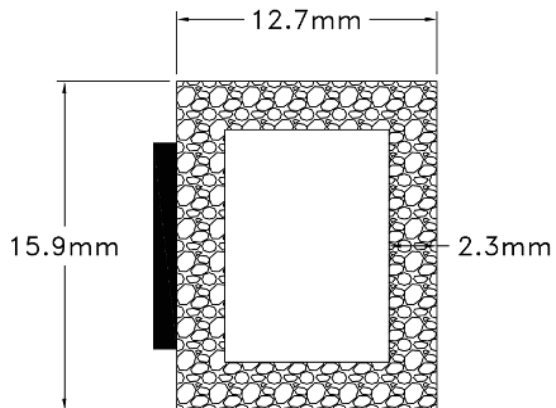


SPONGE PROFILES > EC12-017-EMT1



SPONGE PROFILES PART #: EC12-017-EMT1

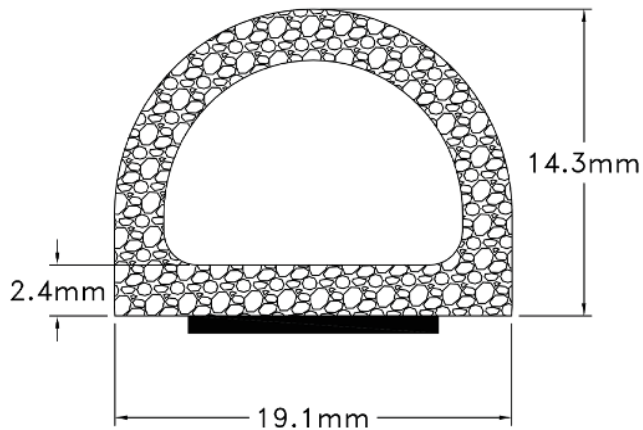
Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-BER2
Scale: Not to Scale
Colour: Black
Duro: Medium



SPONGE PROFILES > EC12-020-EMT1

SPONGE PROFILES PART #: EC12-020-EMT1

Material: EPDM
Width: As shown
Height: As shown
Tolerance: TBA
Scale: Not to Scale
Colour: Black
Duro: Medium

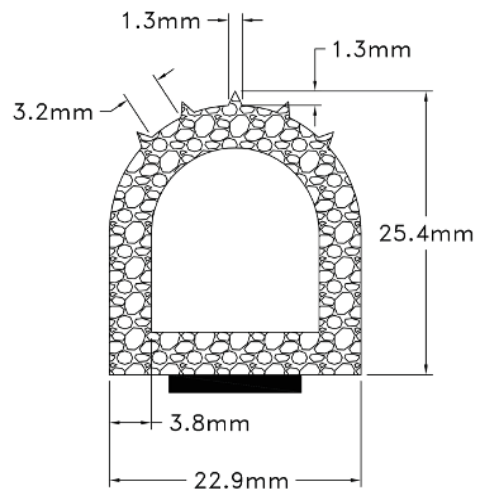


SPONGE PROFILES > EC12-045-EHT1



SPONGE PROFILES PART #: EC12-045-EHT1

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-BEC2
Scale: Not to Scale
Colour: Black
Duro: Hard



SPONGE PROFILES > EC12-046-EMT1



SPONGE PROFILES PART #: EC12-046-EMT1

Material: EPDM Sponge

Width: As shown

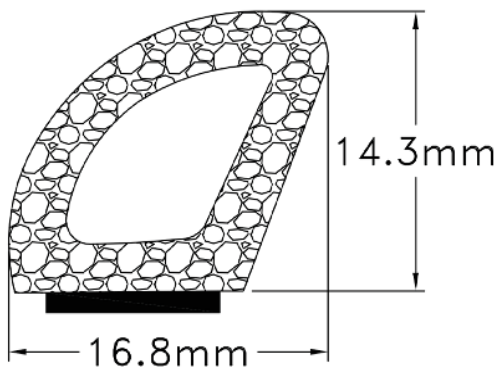
Height: As shown

Tolerance: RMA-BEC2

Scale: Not to Scale

Colour: Black

Duro: Medium



SPONGE PROFILES > EC12-049-MMT1



SPONGE PROFILES PART #: EC12-049-MMT1

Material: Blend Sponge

Width: As shown

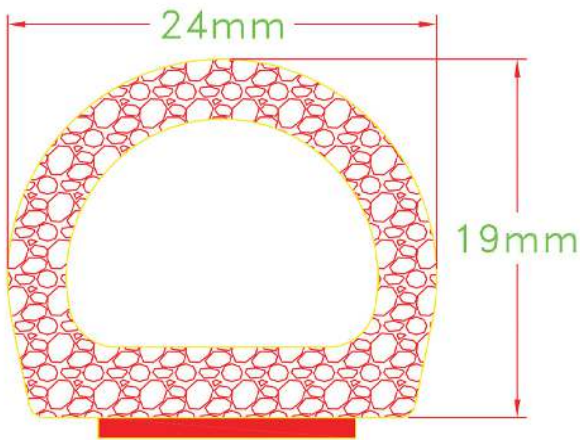
Height: As shown

Tolerance: RMA-BER2

Scale: Not to Scale

Colour: Black

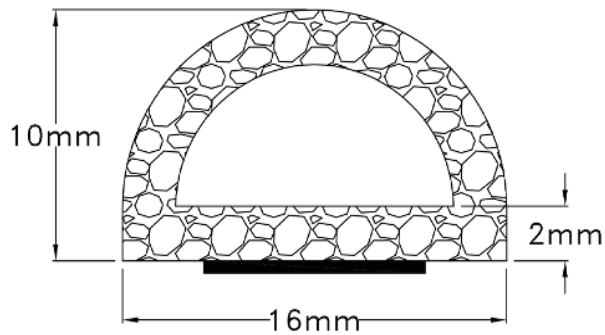
Duro: Medium



SPONGE PROFILES > EC12-050-EMT1

SPONGE PROFILES PART #: EC12-050-EMT1

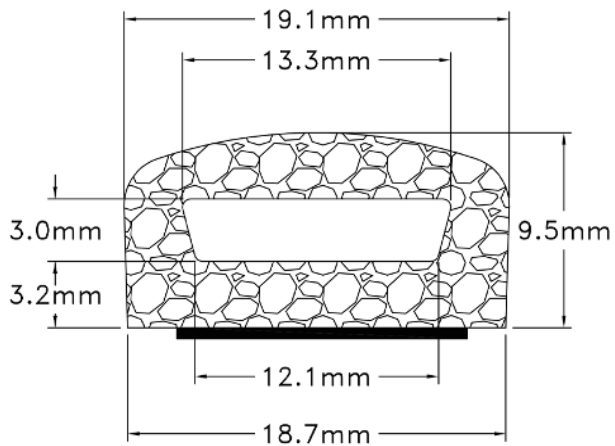
Material: EPDM Sponge
Width: As shown
Height: As shown
Tolerance: As shown
Scale: Not to Scale
Colour: Black
Duro: Medium



SPONGE PROFILES > EC12-055-EMT1

SPONGE PROFILES PART #: EC12-055-EMT1

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-BEC2
Scale: Not to Scale
Colour: Black
Duro: Medium

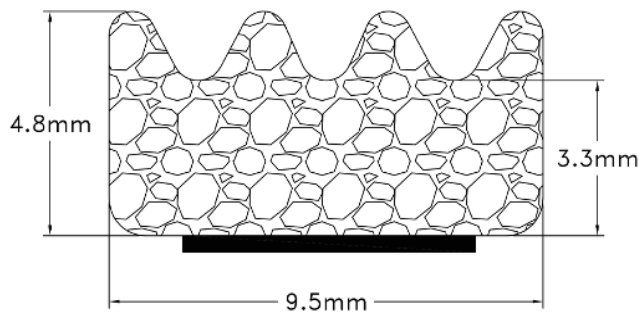


SPONGE PROFILES > EC12-065-EMT1



SPONGE PROFILES PART #: EC12-065-EMT1

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-BEC2
Scale: Not to Scale
Colour: Black
Duro: Medium



SPONGE PROFILES > EC12-506-EMT1

SPONGE PROFILES PART #: EC12-506-EMT1

Material: EPDM Sponge

Width: As shown

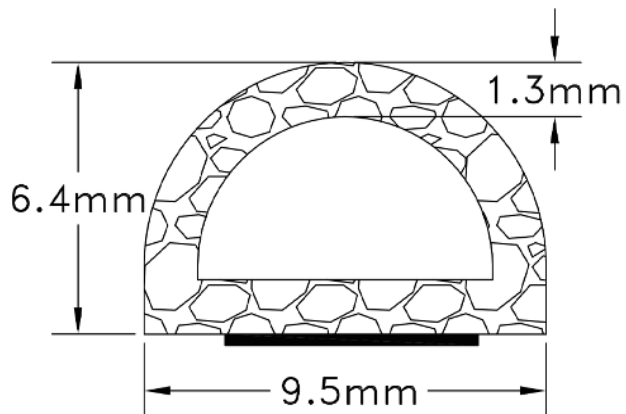
Height: As shown

Tolerance: RMA-BEC2

Scale: Not to Scale

Colour: Black

Duro: Medium

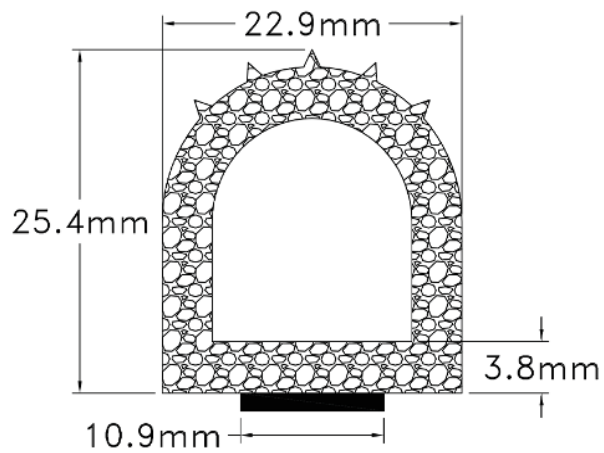


SPONGE PROFILES > EC12-545-EMT1



SPONGE PROFILES PART #: EC12-545-EMT1

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-BEC2
Scale: Not to Scale
Colour: Black
Duro: Medium



SPONGE PROFILES > EC14-014-EM

SPONGE PROFILES PART #: EC14-014-EM

Material: EPDM/NEO/CPE Blend

Width: As shown

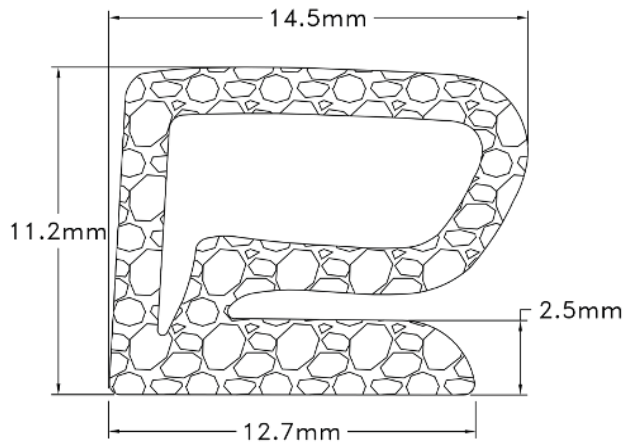
Height: As shown

Tolerance: RMA-BEC2

Scale: Not to Scale

Colour: Black

Duro: Medium

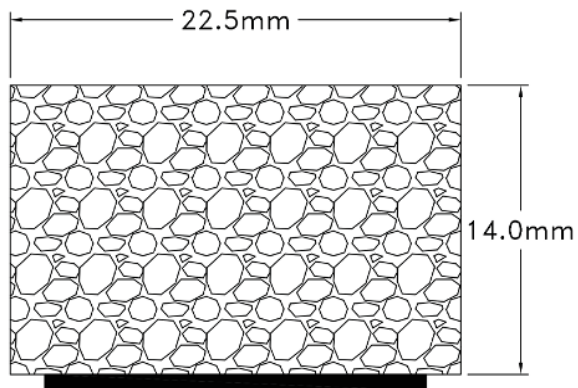


SPONGE PROFILES > EC26-031-EST



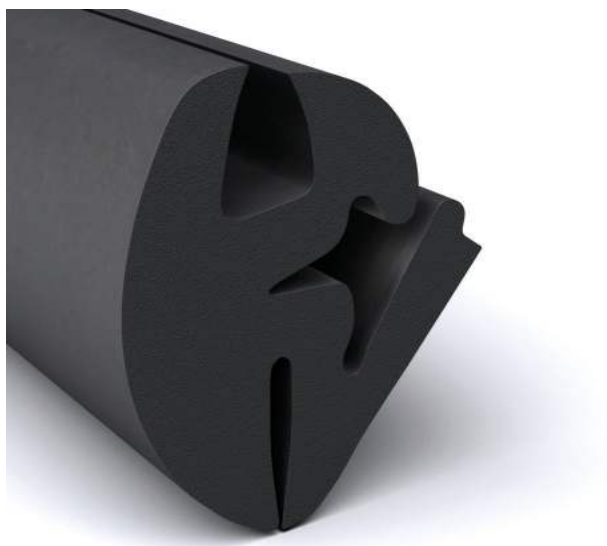
SPONGE PROFILES PART #: EC26-031-EST

Material: EPDM
Width: As shown
Height: As shown
Tolerance: RMA-BEC2
Scale: Not to Scale
Colour: Black
Duro: Soft



WINDOW CHANNELS

WINDOW CHANNELS > ES35-019-E60



WINDOW CHANNELS PART #: ES35-019-E60

Material: EPDM

Width: As shown

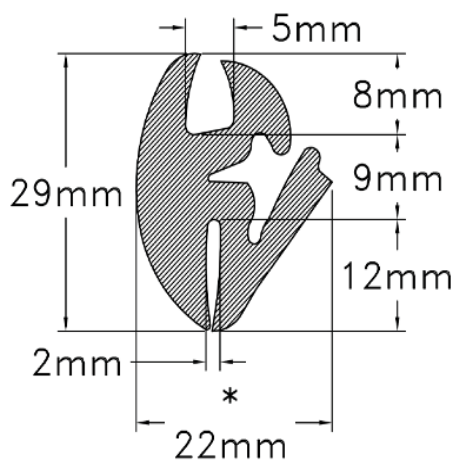
Height: As shown

Tolerance: RMA-E2

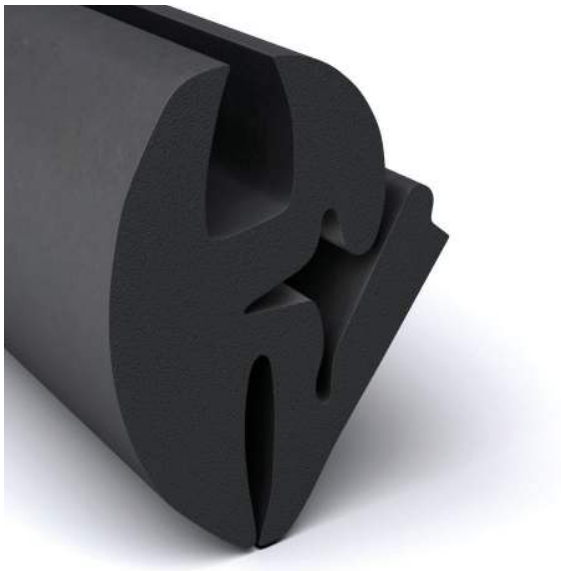
Scale: Not to Scale

Colour: Black

Duro: 60±5



WINDOW CHANNELS > ES35-020-E70



WINDOW CHANNELS PART #: ES35-020-E70

Material: EPDM

Width: As shown

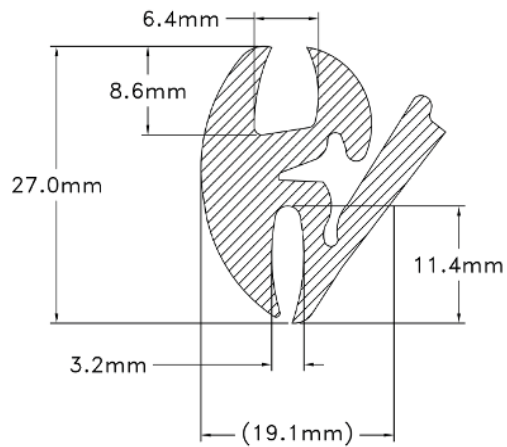
Height: As shown

Tolerance: As shown

Scale: Not to Scale

Colour: Black

Duro: 70±5



WINDOW CHANNELS > ES35-022-E65



WINDOW CHANNELS PART #: ES35-022-E65

Material: EPDM

Width: As shown

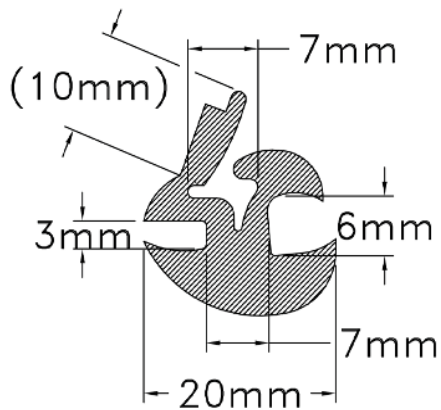
Height: As shown

Tolerance: RMA-E3

Scale: Not to Scale

Colour: Black

Duro: 65±5



WINDOW CHANNELS > ES36-014-E70



WINDOW CHANNELS PART #: ES36-014-E70

Material: EPDM

Width: As shown

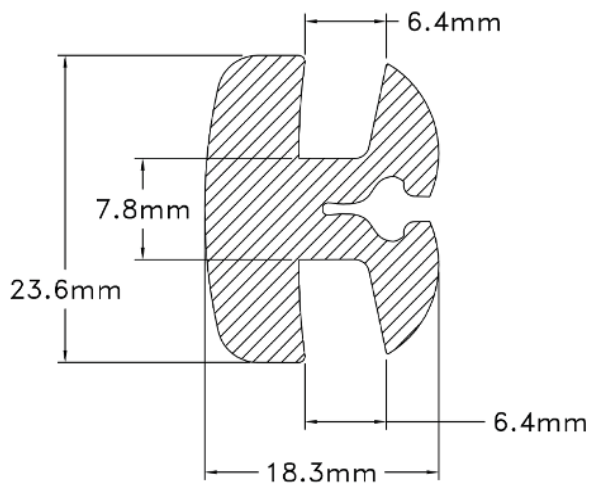
Height: As shown

Tolerance: RMA-E2

Scale: Not to Scale

Colour: Black

Duro: 70±5



WINDOW CHANNELS > ES36-034-E70



WINDOW CHANNELS PART #: ES36-034-E70

Material: EPDM

Width: As shown

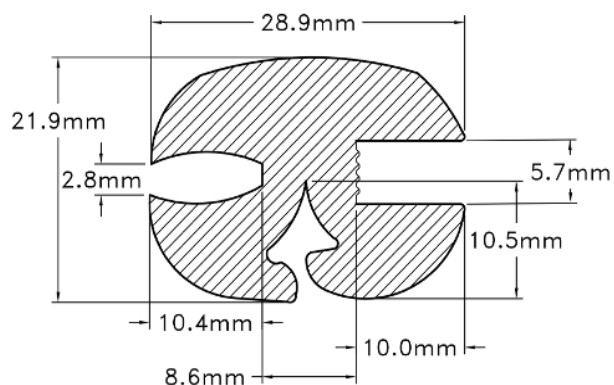
Height: As shown

Tolerance: RMA-E2

Scale: Not to Scale

Colour: Black

Duro: 70±5



WINDOW CHANNELS > ES38-002-E80



WINDOW CHANNELS PART #: ES38-002-E80

Material: EPDM

Width: As shown

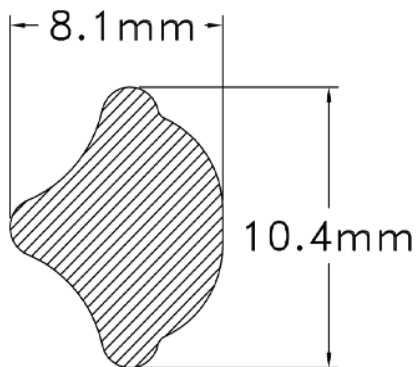
Height: As shown

Tolerance: RMA-E2

Scale: Not to Scale

Colour: Black

Duro: 80±5



FOR MORE INFORMATION:
ELASTOPROXY.COM



INSULATION & MATTING



FLOOR MATTING
PART #: FMD-500-60-ZML

Layers: Contains a layer of acoustical foam that's bonded to a sound barrier.

Description: The top of this barrier material features a durable, wear-resistant, diamond plate design.



FLOOR MATTING
PART #: FM-625-60-ZM-FAB

Layers: A single layer of open or closed cell foam combined with a plastic barrier.

Description: Features a weather-resistant pebbled surface and provides superior impact strength.



CAB INSULATION
PART #: SH-500-54-PVTG-FAB

Layers: A single layer of open or closed cell foam combined with a plastic barrier.

Description: The perforation pattern has maximum absorption and mechanical resilience with 14% open area.



CAB INSULATION
PART #: SH-1000-54-PVTBL-FAB

Layers: Sandwiches a thick layer of polyether or polyurethane foam between a PVC-coated fabric facing and a removable liner with PSA adhesive.

Description: The material contains a series of small holes for enhanced noise control.

INSULATION & MATTING



CAB INSULATION PART #: SH-1000-54-ZZUT

Layers: A sound-absorbing foam that's heat-laminated to a urethane film.

Description: These films and facings come in different colors.



ENGINE COMPARTMENT INSULATION PART #: SH-500-INSUL-58-ZMT

Layers: This three-layer composite sandwiches a layer of silicone foam between a reinforced fabric facing and a removable liner with a PSA adhesive.

Description: Provide's strong resistance to chemicals, oils, and mildew.



ENGINE COMPARTMENT INSULATION PART #: SH-625-54-ZTBRA

Layers: Sandwiches a vibration damper between acoustical foams and includes a metal foil facing that reflects radiant heat.

Description: Thermal-acoustic insulation for maximum sound attenuation over a broad frequency range.



ENGINE COMPARTMENT INSULATION PART #: SH-2000-48-M EZT

Layers: A lightweight, fire-resistant melamine foam that can be combined with various facing materials and PSA liner's.

Description: Combines high-temperature resistance with superior sound-absorbing properties.

OUR COMMITMENT

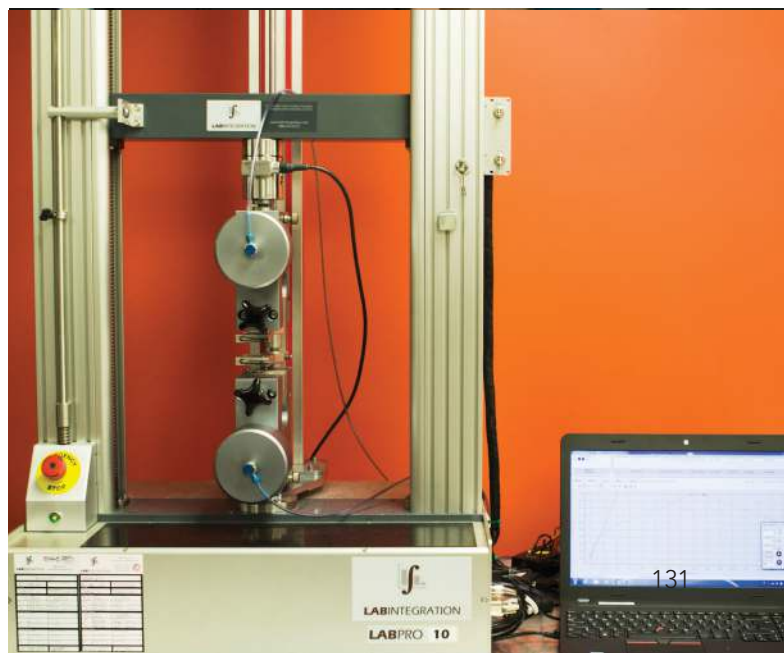
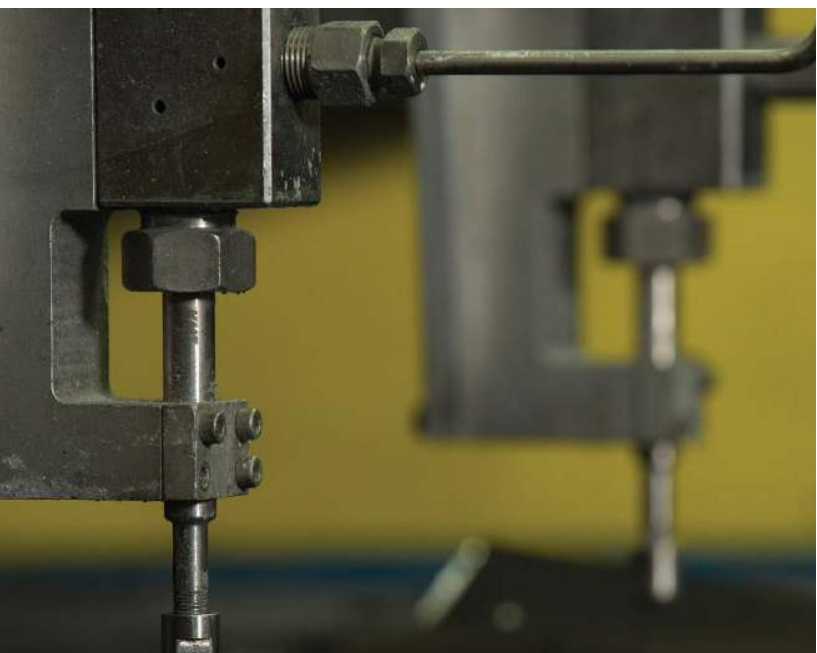
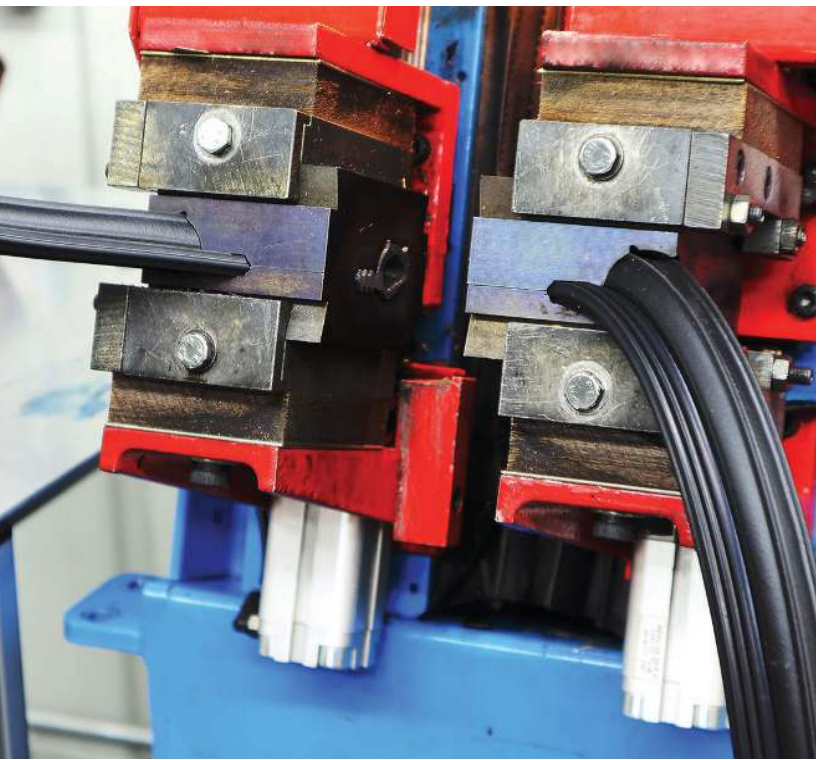
When Elasto Proxy makes a commitment, we promise to fully understand your needs and deliver on them. It begins with listening to you and analyzing your needs. It continues by comparing our production capabilities to your application requirements. Unlike other fabricators of industrial rubber products, Elasto Proxy is your partner in the manufacturing process.

We only accept the jobs we can do, and we always complete them to the highest standards. Business relationships are commitments, and we promise to act on your behalf and serve your interests. So let Elasto Proxy apply its flexible and innovative application knowledge for you. Choose a partner – not just a provider.



OUR TECHNOLOGY

- Abrasive Waterjet Cutting Machine
- CNC Waterjet Cutting Machine
- "C-Press" Molding Machine
- Film Splicing Machine
- Vulcanizing Machine
- PSA + HSA Taping Machine
- Acoustic Laboratory



PRODUCT OFFERING

PUSH ON PROFILES

- Bulb Trim
- Edge Trim
- U-Channel
- Window Channel



MOLDED PARTS

- Bumpers
- Vibration Mounts
- Molded Plastic & Rubber Parts



MECHANICALLY FASTENED PROFILES

- E-Shape Profiles
- P-Shape Profiles



ADHESIVE BACKED PROFILES

- Sponge Profiles
- D-Shape Profiles



INSULATION & SHEETING

- Cab Insulation
- Floor Matting
- Engine Insulation



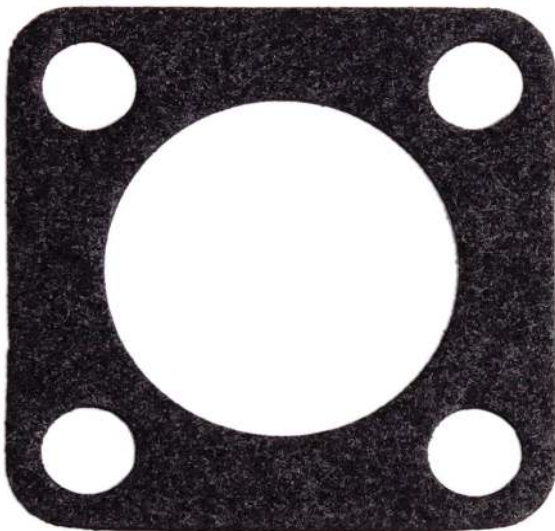
OTHER PRODUCTS

- Tubing
- Weather Stripping
- Silicone Hose Connectors



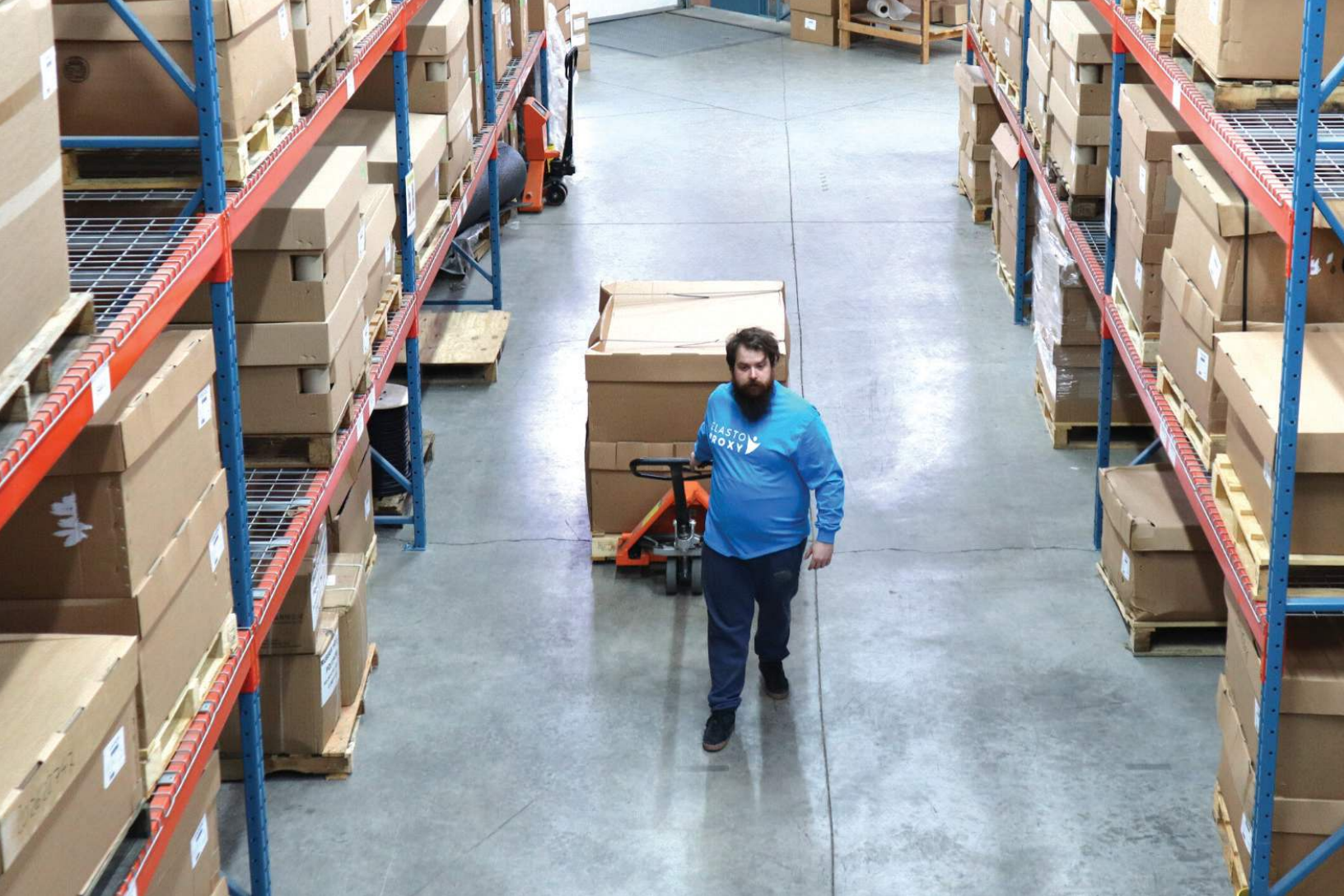
FINISHED GASKETS

Elasto Proxy is a gasket fabricator that provides cold bonding, C-press injection molding, hot splicing, and vulcanizing services. We use water jet cutting to create fine, fast cuts that are ready to bond with whatever joining method you require. We also add value by providing design assistance and help with material selection.



ADDED VALUE SERVICES





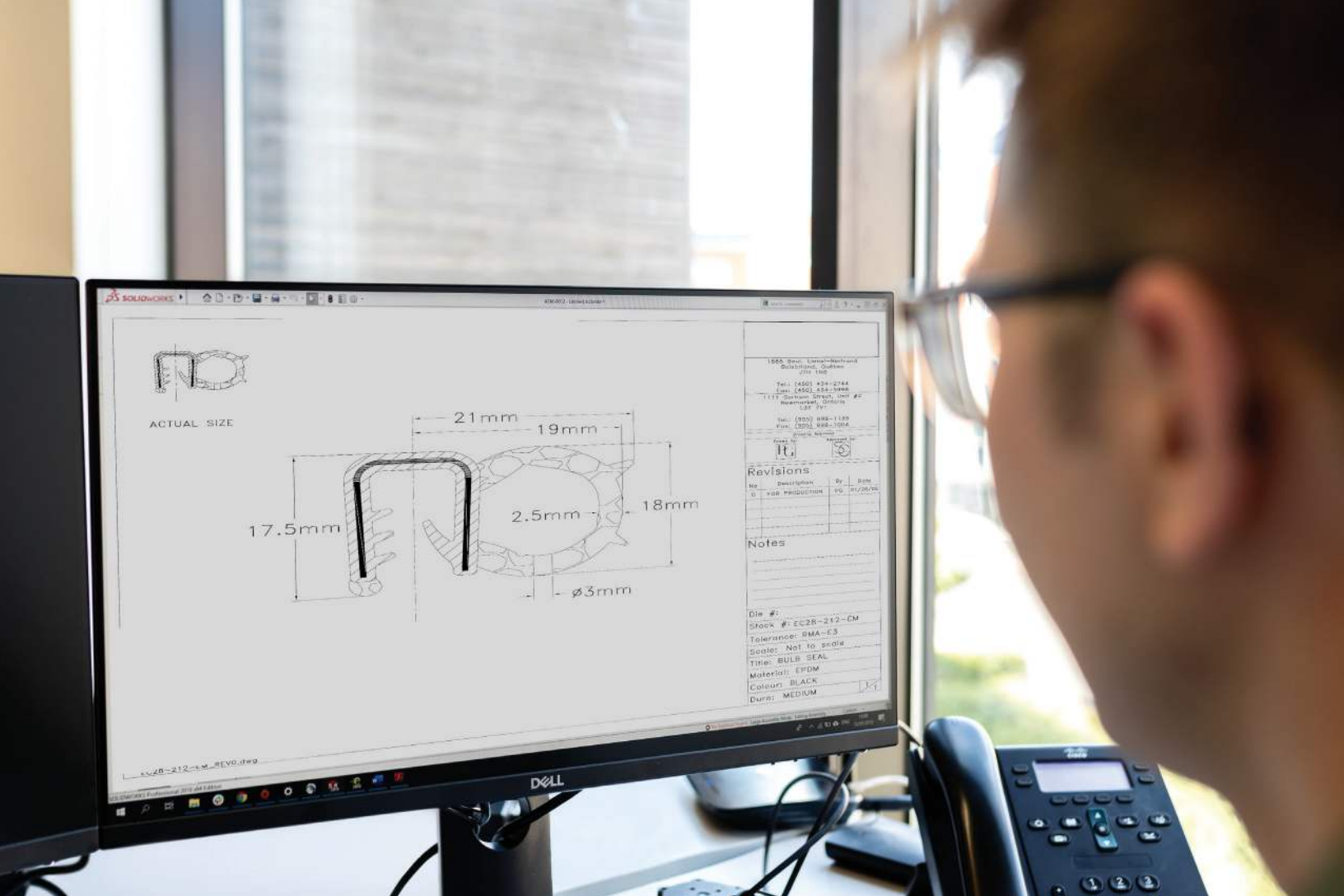
WAREHOUSING SERVICES

Elasto Proxy's warehousing services help you to reduce risks and control costs. We also make it easy to get all of the rubber and plastic products that you need from a single supplier. From rubber coils to finished gaskets and from plastic parts to thermal-acoustic insulation, Elasto Proxy is your one-stop solution for sealing out supply chain problems and insulating against uncertainty.

Just-in-time inventory is risky these days. If you're buying from distant suppliers, you may not be able to get what you need or get it on-time. When you buy from Elasto Proxy, however, we can order all of the materials that you'll need for months (or even a year) and store everything in one of our North American or European warehouses. Just provide us with your production forecast or with a blanket purchase order.

Because Elasto Proxy's warehouses are conveniently located, you won't have to worry about waiting for overseas shipments to arrive. In addition, because Elasto Proxy won't bill you until we ship your products, our warehouse services let you conserve cash flow while still taking advantage of volume discounts. Storing your products with us saves space at your facility, too.

Importantly, Elasto Proxy's warehousing services let you get all of the rubber and plastic products that you need from one trusted supplier. That means fewer vendor scorecards to maintain and less vendor data to manage for items that you only buy periodically. You can also combine our warehousing services with kitting and assembly packaging to increase your operational efficiency.



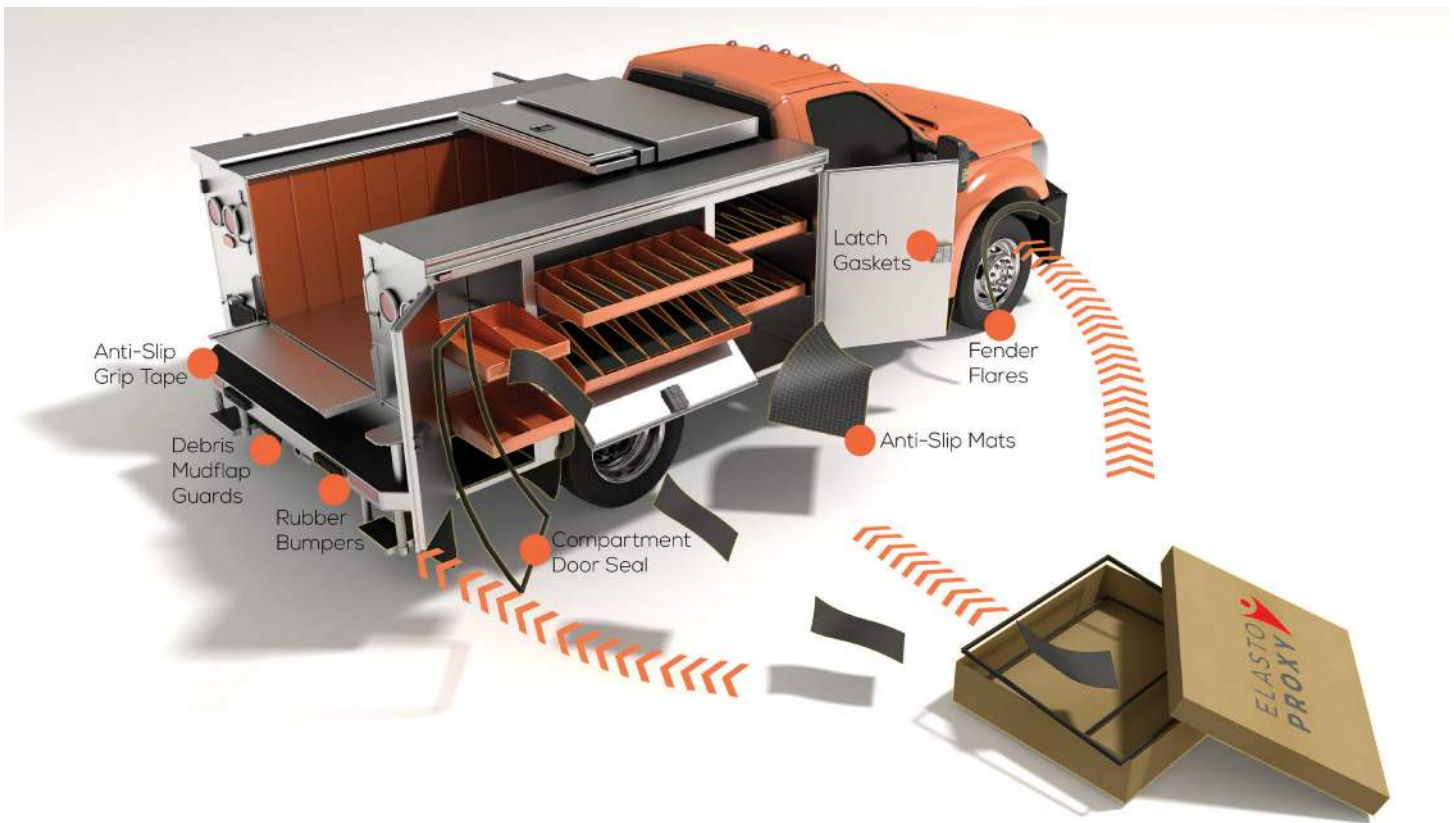
DESIGN ASSISTANCE

Elasto Proxy can help you design the sealing and insulation solutions that you need. For example, if you're designing a custom gasket, we can help you determine the size of the gap and the shape of the profile. We can also help you choose the right material in the proper hardness, or durometer. Plus, we'll talk to you about how media, temperature, application, and pressure (MTAP) affect gasket design.

Like any discipline, rubber has its own language. ASTM D2000, an industry specification that uses letters and numbers to call out the properties of vulcanized rubber, provides a standard way to talk about elastomers. That's important because asking for "black rubber" doesn't provide enough detail. When you work with Elasto Proxy, however, we'll translate your requirements into application-specific solutions.

If you're designing thermal or acoustic insulation instead, Elasto Proxy also offers design assistance. Whether you need protection against heat, sound, or both, our solutions providers can recommend the right materials and the best way to put them together. With the sandwich-style insulation that we build, you'll get a complete thermal-acoustic solution.

In addition, Elasto Proxy can help you with design for manufacturing (DFM). Rubber has different tolerances than metal, so we'll talk to you about the part tolerances to put on drawings. We can also suggest ways to nest parts in order to maximize material yields. With our in-house taping capabilities, we can even suggest better ways to achieve temporary or permanent fastening.



KITTING AND ASSEMBLY PACKAGING

Kitting groups two or more related products together to create a new stocking unit (SKU). SKUs promote efficiency, but it's possible to have too much of a good thing. Manufacturers with too many SKUs spend more time finding, sorting, handling, and organizing stock. This adds labor costs and requires more storage space. A large number of SKUs can also tie-up cash in inventory and increase your tax liabilities.

Kitting from Elasto Proxy reduces your SKUs along with your risks and expenses. Related items are packaged together so that they can be ordered, received, warehoused, and used at the same time. For example, let's say you want to order and receive all of the sealing and insulation that's needed for a build. When it's time for product assembly, there's only one SKU for all of the build's rubber and plastic parts.

With kits, parts are packaged together and shipped in the same box. These parts can be arranged in a particular order or dumped in the box at random. When kitted parts are packaged in order of assembly, however, installers can work more efficiently. There's no need to search for the part to install first or the part to install next. That's where assembly packaging from Elasto Proxy saves you both time and money.

Consider some of the benefits of arranging kitted parts in order of installation. When you open the box, the part you need to install first is on top. The part you need to install next is below the first part, and so on. It's easier for installers – and the benefits extend across the enterprise from purchasing and receiving to inventory and accounting.

FABRICATION SERVICES



FABRICATION SERVICES

WATER JET

Abrasive water jet cutting mixes water with garnet abrasive in a high-pressure, high-velocity stream that can cut harder, thicker materials such as sheets and profiles made of rubber, plastic, metal, stone, and glass.

Elasto Proxy uses this form of water jet technology to cut:

- Hard materials
- Thick, soft materials
- Rubber products that contain metal wires



LAMINATING

Laminating creates custom insulation sandwiches, composite structures that contain multiple layers of rubber sheets that impart particular properties. Depending on your application requirements, Elasto Proxy can create acoustic insulation, thermal insulation, or thermal-acoustic insulation.



BONDED GASKETS

Bonding joins the ends of rubber profiles into finished gaskets. Examples include bezel or picture-frame style gaskets, rounded gaskets, and O-rings.

Elasto Proxy offers a choice of bonding methods:

- Hot Splicing
- Vulcanizing
- Cold Bonding
- Molding



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