

Engineered Solutions. Trusted Results.

FOAM-TITE COMPRESSION SEALS

Seamless compression seals are nearly 100% closed cell to prevent water from penetrating the foam cell structure. The extruded skin provides a unique UV resistant barrier with design features that enhance the weather strip's sealing performance.

AmesburyTruth uses a wide range of materials and manufacturing technologies to meet the fenestration market's form, fit, and function requirements. Our trusted brands such as Foam-Tite have serviced the industry for over 50 years!

ENGINEERED FOR PERFORMANCE

- Achieves AAMA 702 Class "A" Extra High-Performance Certification
- Minimal compression load deflection (CLD)
- Low water absorption
- Proven technology-extruded TPE
- Closed cell foam construction

DEVELOPED FOR MANUFACTURING

- Rigid kerf for easy installation
- Capable of corner welding
- 100% recyclable

CULTIVATED FOR THE ENVIRONMENT

- Contains no hazardous chemicals

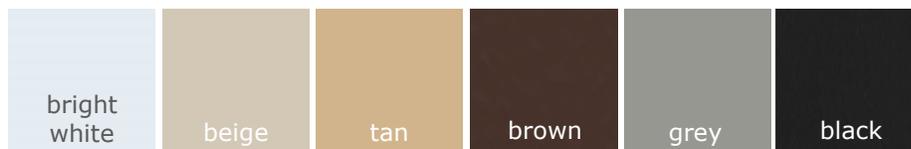


AMESBURYTRUTH ADVANTAGES

RELIABLE PARTNER

- Our design engineers will collaborate to match your needs
- In-house tool design and manufacturing makes us a one-stop shop
- North American manufactured
- Reeled or cut length options
- Quality you can count on

COLORS



PRO SLIP II

- Low friction "stripes" →
- Excellent coefficient of friction properties
- Great for sliding applications
- Abrasion resistant
- Can be incorporated into most profiles



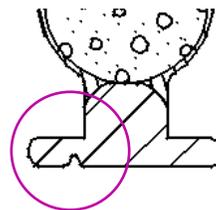
IN-LINE TOOLING

- In-house tool design and manufacture
- Reduces labor requirements for inserting weatherstrip
- In stock replacement inventory for wearable parts

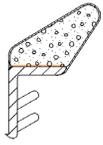


NOTCHED DESIGN

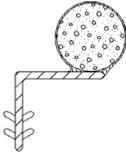
- Aids with in-line insertion
- Allows for easy after-market replacement
- Available on 32401, 32402, 32404, 32407



KERF MOUNT



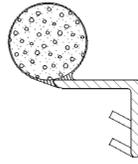
12079
reach .250"



12195
reach .270"



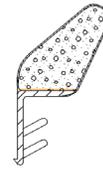
12359
reach .285"



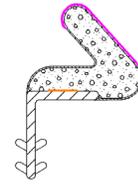
12120
reach .300"



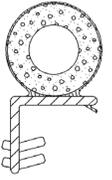
12267
reach .320"



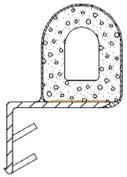
12003
reach .320"



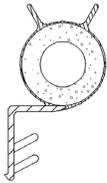
12464
reach .335"



12142
reach .360"



12274
reach .360"



12234
reach .374"



12338
reach .551"

KERF MOUNT BULBS



12401
reach .200"



12253
reach .200"



12032
reach .200"



12246
reach .220"



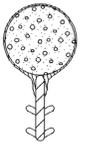
12402
reach .250"



12310
reach .250"



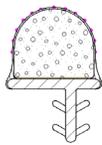
12021
reach .250"



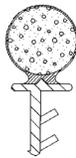
12033
reach .250"



12249
reach .275"



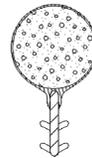
12408
reach .280"



12027
reach .300"



12404
reach .300"



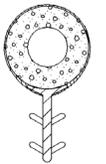
12034
reach .300"



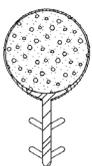
12094
reach .300"



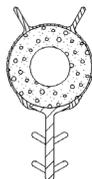
12058
reach .300"



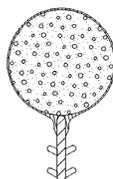
12138
reach .320"



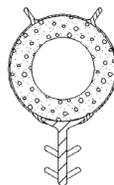
12202
reach .320"



12167
reach .320"

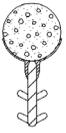


12035
reach .375"



12252
reach .400"

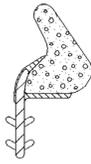
C2



12299
reach .200"



12290
reach .320"



12328
reach .325"



12300
reach .405"



LEARN MORE – C2

- Features the look and feel of EPDM but has improved shape control, stiffer carrier and versatile design
- Lacks full TPV skin coating to allow fold around corners with minimal creasing, eliminating the need for mitered corners, while reducing leaks and stiffening
- Not just for cornering – good for traditional compression applications as well
- Softer than fully coated products

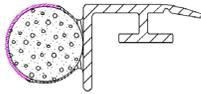
.187" BACKER CLAD FT



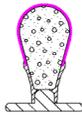
32804
reach .250"



32806
reach .300"



32821
reach .300"



32824
reach .375"

LEARN MORE – CLAD FT

- Patented TPV foam core that boasts a low friction surface
- Engages with low compression force
- Excellent foam recovery
- UV stable
- Great for sliding applications
- Available on spools or cut to length
- Bright White, Tan and Black color options

KERF MOUNT CLAD FT

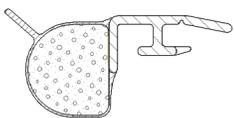


12802
reach .200"

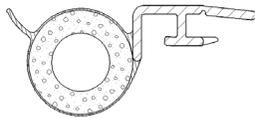


12804
reach .250"

OFF-SET .187" SNAP-IN BACKER



32711
reach .320"



32708
reach .400"

POCKET SEALS



52031
reach .180"



52033
reach .200"



52041
reach .225"



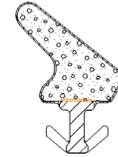
52311
reach .255"



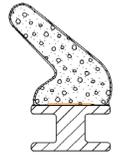
52044
reach .300"



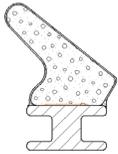
52019
reach .370"



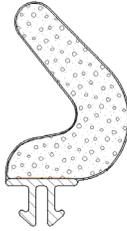
52029
reach .375"



52054
reach .385"

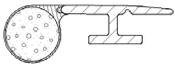


52047
reach .390"

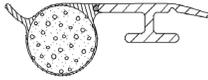


52048
reach .640"

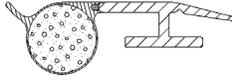
OFF-SET T-SLOT BULB .187" BACKER



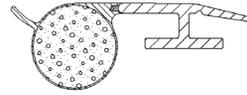
32717
reach .200"



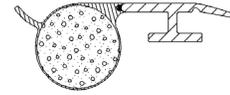
32682
reach .250"



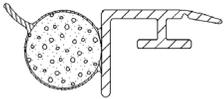
32695
reach .250"



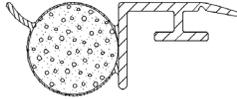
32696
reach .300"



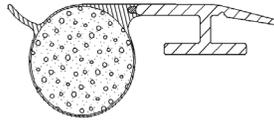
32684
reach .300"



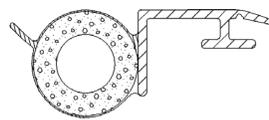
32690
reach .300"



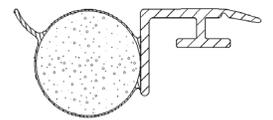
32687
reach .350"



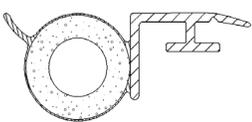
32697
reach .350"



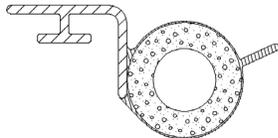
32654
reach .400"



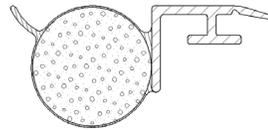
32688
reach .400"



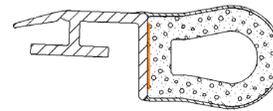
32692
reach .400"



32642
reach .435"



32689
reach .450"



32716
reach .520"

UPRIGHT T-SLOT BULB .270" BACKER



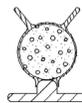
32006
reach .200"



32003
reach .250"



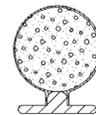
32013
reach .275"



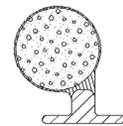
32097
reach .275"



32008
reach .300"

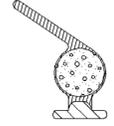
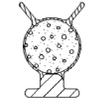
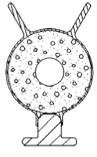
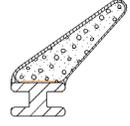
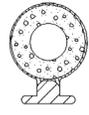
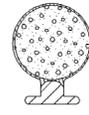
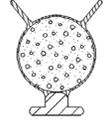
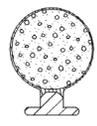
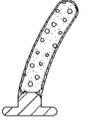
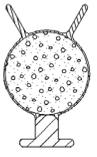
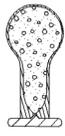
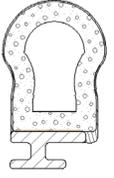
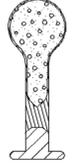
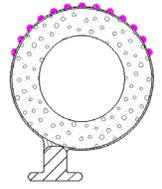
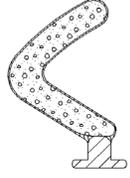


32009
reach .375"

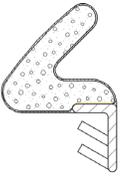
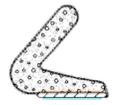
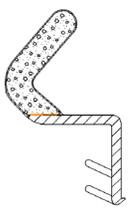
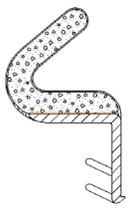
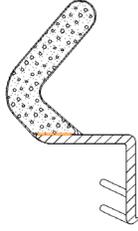
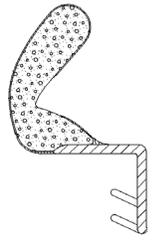
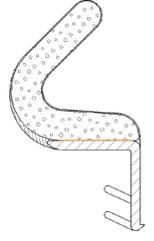


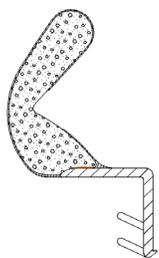
32309
reach .405"

UPRIGHT T-SLOT .187" BACKER

							
32005 reach .200"	32001 reach .250"	32082 reach .250"	32340 reach .250"	32016 reach .275"	32083 reach .275"	32007 reach .300"	32390 reach .300"
							
32109 reach .300"	32331 reach .320"	32026 reach .350"	32011 reach .350"	32086 reach .350"	32010 reach .375"	32411 reach .375"	32395 reach .400"
							
32316 reach .405"	32002 reach .425"	32324 reach .500"	32014 reach .560"	32424 reach .589"	32341 reach .590"		

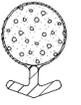
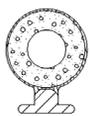
DOOR SEALS

							
12041 reach .380"	12096 reach .400"	12103 reach .500"	12002 reach .500"	12601 reach .500"	12083 reach .625"	12610 reach .650"	12001 reach .650"



12652
reach .730"

IN-LINE INSERTION

					
32401 reach .180"	32402 reach .180"	32107 reach .187"	32407 reach .220"	32404 reach .225"	32089 reach .225"
					
32103 reach .280"	32026 reach .350"				