



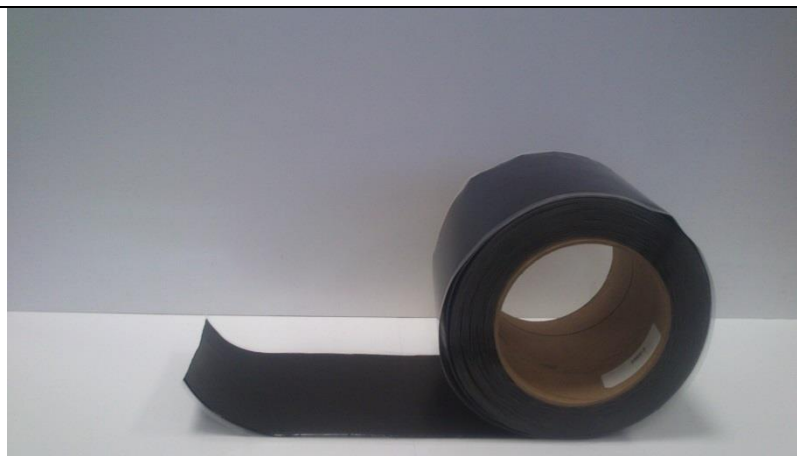
3 inch tape (75mm)

Pressure Sensitive Seam Tape

PS Seam Tape manufactured to precise width and thickness criteria with a clear poly backing for easier on site application. This Seam tape offers over 30% greater peel and sheer strength when compared to market rivals.

This tape is designed for use with EPDM roofing systems to fuse the EPDM membranes together resulting in long term seam strength.

Features 30.5m long rolls or sold by the metre (can be sold by 10th of metre). Must be used with an EPDM primer.



6 inch tape (150mm)

150mm Pressure Sensitive Overlayment Strip for EPDM rubber roofing

150mm PS Overlayment Strip is used for stripping in metal edging, drip edges, gravel stops and fastening plates. This tape consists of a 1.02mm semi cured EPDM strip laminated to a 0.89mm fully cured synthetic rubber based pressure sensitive adhesive.

Features

150mm by 30.5m long rolls. Sold by roll or per metre (can be sold by 10th of metre).

Resists tearing, cracking and abrasion in all weather conditions.

Used when seaming with 75mm PS tape is not possible.

Must be used with an EPDM Primer.



9 inch tape (225mm)

225mm Pressure Sensitive Elastoform Flashing Tape for EPDM rubber roofing.

PS Flashing Tape is easily moulded and highly adaptable to irregular shapes and surfaces. This self-curing tape is ideal for flashing and waterproofing of roof details such as pipes, corners, outlets and other penetrations.

Features

225mm wide by 15.25m long rolls. Sold by roll or per metre (can be sold by 10th of metre).

Easily adaptable to irregular shapes and surfaces.

Easy application with clear poly backing.

Must be used with an EPDM Primer.



Bonding Adhesive

A high strength, solvent based bonding adhesive, specifically designed and manufactured for flat roofing installations. Perfect for bonding an EPDM membrane to horizontal and vertical surfaces. Suitable for a range of surfaces e.g. timber, brickwork, metal, PVC and concrete.

Features

Available in 1L (1.5-2 m² coverage), 2.5L (4-5m² coverage) and 5L (8-10m² coverage). Designed to be applied to the substrate and sheet backing. Compatible with both Firestone and ClassicBond EPDM rubber roofing.



Deck Adhesive

This high strength, low odour water based acrylic adhesive is specifically designed for use with an EPDM roofing membrane to timber deck surfaces.

Features

Available in 2.5L (7-10m² coverage), 5L (14-20m² coverage) and 15L pails (42-60m² coverage). Designed to be roller applied to flat roof surfaces. Compatible with both Firestone and ClassicBond EPDM rubber roofing.








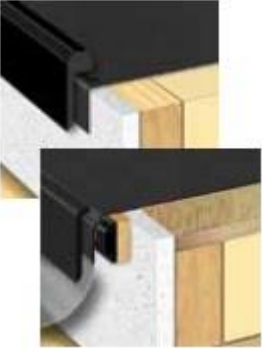
EPDM Primer

This Primer is a solvent based product designed for one step cleaning and priming of EPDM and other suitable surfaces prior to the application of Pressure Sensitive (PS) accessories such as 75mm PS Seam Tape, 150mm PS Cover Strip, 225mm Uncured Flashing, and PS Pipe Seals.

Features

Available in 0.5L and 1L containers. Compatible with both Firestone and ClassicBond EPDM rubber roofing.

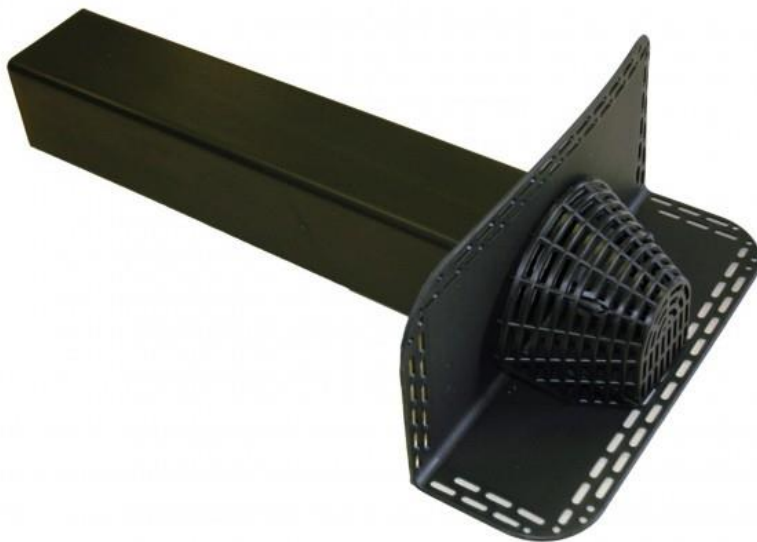
		<h2>Water Cut-Off Mastic</h2> <p>For use as a compression termination, this one part self-wetting mastic is used in a variety of situations where a compression termination of the EPDM membrane is required.</p> <p>Features</p> <p>Each tube covers 3 linear metres. This is only to be used as a compression type mastic, not as a sealant for wall chases or gaps.</p>
		<h2>Pressure Sensitive Pipe Seals (small)</h2> <p>EPDM PS Pipe Seals are available in two sizes – small 15-75mm (pictured far left) and large 25-150mm in diameter. The pipe seals are cured, pre-moulded EPDM flashings for round flat roof penetrations, Pre-applied Seam Tape to the base and a stainless steel clamping ring.</p> <p>Features</p> <p>Pre-applied Seam Tape on the base of the pipe seal gives fast and simple application. Ribbed collar for accurate cutting to pipe size. Stainless steel clamping ring. Must be used with an EPDM Primer.</p>
		<h2>Pressure Sensitive Pipe Seals (Large)</h2> <p>EPDM PS Pipe Seals are available in two sizes – small 15-75mm and large 25-150mm (pictured right) in diameter. The pipe seals are cured, pre-moulded EPDM flashings for round flat roof penetrations, Pre-applied Seam Tape to the base and a stainless steel clamping ring.</p> <p>Features</p> <p>Pre-applied Seam Tape on the base of the pipe seal gives fast and simple</p>

	<p>application. Ribbed collar for accurate cutting to pipe size. Stainless steel clamping ring. Must be used with an EPDM Primer.</p>
	<p>Lap Sealant</p> <p>The lap sealant mastic cures off to give a cured rubber consistency. This allows the mastic bead to expand and contract with the environment. Ideal for sealing wall chase details and using as a finishing bead to compression type joints.</p> <p>Features Fast, clean, simple finish to the flat roofing system</p>
	<p>Termination Bars</p> <p>For creating a finishing edge. An economical, but high quality finish to the roof perimeter.</p> <p>Termination Bars are used to create a compression seal to upstands where cutting a chase or to neighbouring roof systems.</p> <p>Features 3 metre lengths for efficient installation. Clean, simple finish to the flat roofing system.</p>
	<p>PVC Perimeter Trims</p> <p>An alternative to using the Plastisol Trims, the benefit of these is that they create their own seal to the roof surface, negating the need to install a timber perimeter upstand. The drip edge is a two part trim that clamps the membrane into place and creates a step into the gutter at the same time. The drip edge can also be used in conjunction with the Plastisol Edge Trims. PVC Trims are supplied with jointing clips, polypins and internal and external corners are available.</p> <p>Features Fast, clean, simple finish to the flat roofing system.</p>



68mm Flat Roof Outlet

The pre-formed 68mm outlet is a fast, efficient method of connecting flat roofing systems to existing 68mm internal rainwater pipes on domestic and small commercial roofs.



Horizontal Roof Outlet

The horizontal roof outlet is designed as an outlet through parapet walls and pitched roofs as well as the potential to be used as a vertical drain in box gutters.

	<h3>Stainless Steel Roller</h3> <p>A seam roller is used to compress roof membranes when effecting a seal/join.</p> <p>Brand: Everhard</p> <p>Colour: Wood & stainless steel.</p> <p>Size: Roller Width 45mm Diameter 35mm</p> <p>Qty in pack: 1</p>
	<h3>Penny Roller</h3> <p>Used to compress membrane on corners and angles for EPDM, Singleply TPO's UPVC's & Bitumen roofing.</p> <p>Colour: Wood and stainless steel. (Not brass as pictured).</p> <p>Brand: Everhard</p> <p>Size: 200mm</p> <p>Qty in pack: 1</p>
	<h3>EPDM Rubber</h3> <p>Classicbond epdm 3m. 1.2mm thick. BBA approved.</p> <p>Classicbond epdm 4.5m. 1.2mm thick. BBA approved.</p> <p>Classicbond epdm 6m. 1.2mm thick. BBA approved.</p> <p>Firestone rubbercover 1.1mm EPDM Rubber from a 3m roll.</p> <p>Firestone rubbercover 1.1mm EPDM Rubber from a 4.57m roll.</p> <p>Firestone rubbercover 1.1mm EPDM Rubber from a 6m roll.</p> <p>Can be sold by 10th of Metre.</p>