QuickSeam[™] Reinforced Perimeter Fastening Strip

1. Description

Firestone's QuickSeam[™] Reinforced Perimeter Fastening Strip is a 152 mm (6") wide strip of RubberGard[™] MAX Reinforced EPDM membrane with a 76 mm (3") wide QuickSeam[™] tape factory laminated to it along one edge. The strip is used for non-penetrating base tie-ins as described as in the Firestone guidelines.

2. Preparation

The substrate needs to be clean, smooth, dry and free of sharp edges, loose or

foreign materials, oil, grease and other materials that may damage the material. Restore to room temperature prior to use, if exposed to temperatures below 15°C for prolonged periods.

3. Application

Unroll the QuickSeam Reinforced Perimeter Fastening Strip (QSRPF Strip) with the release paper up and the tape portion furthest away from the wall or penetration. Once the strip lies flat, fasten it to the substrate with Firestone Batten Strips or approved plates and fasteners (max. 300 mm o.c.). Apply QuickPrime Plus to the back of the RubberGard EPDM membrane. When the primer is dry, remove the release paper from the QSRPF Strip and roll the membrane onto the strip. Roll the strip using the QuickRoller or a silicon rubber roller to ensure proper adhesion. Refer to the Firestone guidelines for specific installation instructions.

4. Coverage

In accordance with length of tie-in detail.

5. Characteristics

Technical				
		RubberGard MAX	QuickSeam Tape	
•	Base	EPDM	Rubber polymers	
•	Color	Black	Black	
•	Solvents	None	None	
•	Solids (%)	100	100	
•	Thickness (mm)	1.52	0.77	
•	Width (mm)	152	76	

6. Packaging / Storage / Shelf Life

Packaging	30.5 m (100') rolls, 2 rolls per carton
Part number	W56RAC1632

Note: $QuickScrubber^{M}$ and/or $QuickScrubber^{M}$ Plus pads and handles are included in each carton. Quantities vary depending on the QuickSeam product.

Storage: Store in original unopened containers at temperatures between 15°C and 25°C, in a well-ventilated place. Keep the material dry and out of direct sunlight until ready for application.

Shelf Life: 12 months can be expected if stored in above-mentioned conditions. Verify production date on each roll. Shelf life will be reduced if exposed to higher temperatures. Shelf life information is only a recommendation and not a fact of life. The real expiration date highly depends on the history of storage and handling of the accessories.

7. Precautions

Refer to Material Safety Data Sheets.

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