

Bituminous Flashings Index

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Built-Up Flashing Specifications

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|-----------------------------------|---|
| <u>FE-1 (LB)</u> | Base Flashing for Load-Bearing Masonry Parapet Construction with Nailing Facilities |
| <u>FE-1 (NLB)</u> | Base Flashing for Non Load-Bearing Construction, Using Roof-to-Wall Expansion Joint Cover |
| <u>FE-2</u> | Base Flashing for Load-Bearing Masonry Parapet Construction with No Nailing Facilities |
| <u>FE-3</u> | Base Flashing for Load-Bearing Wood Parapet Construction Less Than 24" (610 mm) Above the Roof Membrane |
| <u>FE-4</u> | Roof Edges and Gravel Stops |
| <u>FE-5</u> | Base Flashing for Non Load-Bearing Construction (Alternate) |
| <u>FE-7</u> | Curb Mounted Roof-to-Roof Expansion Joint Cover |
| <u>FE-8</u> | Flashing to Prefabricated Curb |
| <u>FE-9</u> | Plumbing Vent Flashing |
| <u>FE-10</u> | One-Way Roof Vent |
| <u>FE-11</u> | Flashing to Metal Drain |
| <u>FE-12</u> | Flashing to JM Flex-1-Drain |
| <u>FE-15</u> | High Wall Flashing for Load-Bearing Masonry Wall Construction |
| <u>FE-15 (N)</u> | High Wall Flashing for Load-Bearing Wood Wall Construction |
| <u>FE-16</u> | Flashing of Roof Penetration Pan |
| <u>FE-17</u> | Lightning Rod on Roof Surface |

IMPORTANT: JM requires the use of DynaFlex or DynaClad as the base flashing material for all No Dollar Limit (NDL) Guaranteed BUR and SBS systems. Penal sum BUR specifications over 10 years may use GlasTite Flexible with a backer felt and coating or DynaFlex. Penal sum BUR specifications up to and including 10 years may use GlasTite Flexible with a coating (no backer felt required). For DynaFlex details, refer to the "DFE-" details.

SBS Modified Bitumen Flashing Specifications

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| <u>DFE-1 (LB)</u> | Base Flashing for Load-Bearing Masonry Parapet Construction with Nailing Facilities |
| <u>DFE-1 (NLB)</u> | Base Flashing for Non Load-Bearing Construction, Using Roof-to-Wall Expansion Joint Cover |
| <u>DFE-2</u> | Base Flashing for Load-Bearing Masonry Parapet Construction with No Nailing Facilities |
| <u>DFE-3 (WL)</u> | Base Flashing for Load-Bearing Wood Parapet Construction Less Than 24" (610 mm) Above the Roof Membrane |
| <u>DFE-3 (WH)</u> | Base Flashing and Wall Covering for Load-Bearing Wood Parapet Construction More Than 24" (610 mm) Above the Roof Membrane |
| <u>DFE-4</u> | Roof Edges and Gravel Stops |
| <u>DFE-5</u> | Base Flashing for Non Load-Bearing Construction (Alternate) |
| <u>DFE-6 (TL)</u> | Base Flashing for Tilt-Up Construction Walls Less Than 24" (610 mm) Above the Roof Membrane |
| <u>DFE-6 (TH)</u> | Base Flashing and Wall Covering for Tilt-Up Construction Walls More Than 24" (610 mm) Above the Roof Membrane |
| <u>DFE-7</u> | Curb Mounted Roof-to-Roof Expansion Joint Cover |
| <u>DFE-8</u> | Flashing to Prefabricated Curb |
| <u>DFE-9</u> | Plumbing Vent Flashing |
| <u>DFE-10</u> | FP-10 One-Way Roof Vent |
| <u>DFE-11</u> | Flashing to Metal Drain |
| <u>DFE-12</u> | Flashing to JM Flex-1-Drain |
| <u>DFE-15</u> | High Wall Flashing for Load-Bearing Masonry Wall Construction |
| <u>DFE-15 (N)</u> | High Wall Flashing for Load-Bearing Wood Wall Construction |
| <u>DFE-16</u> | Flashing of Roof Penetration Pan |
| <u>DFE-17</u> | Lightning Rod on Roof Surface |

SBS Heat-Weld Modified Bitumen Flashing Specifications

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|-----------------------|---|
| <u>WFE-1 (NLB) HW</u> | Base Flashing for Non Load-Bearing Construction, Using Roof-to-Wall Expansion Joint Cover |
| <u>WFE-2 HW</u> | Base Flashing for Load-Bearing Masonry Parapet Construction with No Nailing Facilities |
| <u>WFE-4 HW</u> | Roof Edges and Gravel Stops |
| <u>WFE-5 HW</u> | Base Flashing for Non Load-Bearing Construction |
| <u>WFE-7 HW</u> | Curb Mounted Roof-to-Roof Expansion Joint Cover |

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| <u>WFE-9 HW</u> | Plumbing Vent Flashing |
| <u>WFE-10 HW</u> | FP-10 One-Way Roof Vent |
| <u>WFE-11 HW</u> | Flashing to Metal Drain |
| <u>WFE-13 HW</u> | Flashing for Through-Wall Scuppers |
| <u>WFE-19 HW</u> | Corner flashing sequence |

APP Modified Bitumen Flashing Specifications

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| <u>WFE-1 (LB)</u> | Base Flashing for Load-Bearing Masonry Construction |
| <u>WFE-1 (NLB)</u> | Base Flashing for Non Load-Bearing Masonry Construction |
| <u>WFE-2</u> | Base Flashing for Masonry Constructions |
| <u>WFE-4</u> | Gravel Stops and Roof Edges |
| <u>WFE-5</u> | Base Flashing for Decks with Non Load-Bearing Walls |
| <u>WFE-7</u> | Base Flashing for Roof-to-Roof Expansion Joint Cover |
| <u>WFE-9</u> | Vent Pipe Flashing |
| <u>WFE-10</u> | FP-10 One Way Roof Vent |
| <u>WFE-11</u> | Drains over Smooth Surfaced and Mineral Surfaced Systems |
| <u>WFE-13</u> | Flashing for Through-Wall Scuppers |
| <u>WFE-19</u> | Corner Flashing Sequence |
| <u>WFE-20</u> | Transition to Shingled Roof Flashing |

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