



MM[®] ERJ & ERJL Systems

SPECC DATA
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DESCRIPTION

ERJ & ERJL systems consist of EPDM (60-mil) or Neoprene (60-mil) outer seal with metal flanges.

BASIC USE

ERJ & ERJL systems are used for cant mounted expansion joints on a roof and providing a clean and aesthetically pleasing sightline.

FEATURES

- Metal Flanges available in galvanized steel (26 gauge), stainless steel (0.018"), aluminum (0.032") or copper (16 oz).
- Factory welded miters and transitions.
- Resistant to UV, ozone, acid rain, and extreme temperatures.
- Accommodates multi-directional movement.
- Compatible with built-up, modified bitumen (SBS and APP) and single ply membranes.

FINISH / COLORS

EPDM in white or black
Neoprene in black

STORAGE

All materials should be stored in a cool, dry location prior to use.

INSTALLATION

See manufacturer's standard installation guide.

LIMITED WARRANTY

MM Systems Corporation warrants materials furnished to be free of defects in materials and workmanship for a period of one year from date of shipment. Materials must be installed in strict accordance with approved MMSC shop drawings and/or installation instructions. MMSC shall not be liable for any injury, loss or damage, direct or consequential, arising out of the use of the product.

TECHNICAL DATA

- Steel conforms to ASTM A569 for commercial quality sheet and plate.