



FLEX EXPANSION JOINTS

PRODUCT SPECIFICATIONS

RoofJoint by Flex

- NPVC version available for welding compatibility with PVC membranes, as well as for adhering into asphaltic SBS, mod-bit, or thermoset rubber roof membranes.
- White PVC version available for welding compatibility with PVC membranes.
- White TPV version available for direct welding into TPO roof membranes.

Colors

- NPVC: Black
- PVC: Reflective White
- TPV: Reflective White

Model	Material	Joint-Gap In Field	Movement Capability
RJ-0200-NP	NPVC	1"-2" (25-50 mm)	2-1/2" (60 mm)
RJ-0400-NP	NPVC	2"-4" (50-100 mm)	5" (125 mm)
RJ-0200-TP	TPO	1"-2" (25-50 mm)	2-1/2" (60 mm)
RJ-0400-TP	TPO	2"-4" (50-100 mm)	5" (125 mm)

Solid-Wall RoofJoint Closure

This factory-fabricated transition piece is manufactured from SEISMIC COLORSEAL wall-expansion joint material from Flex. This single unit piece has factory-coated silicone bellows on the top and upper-back faces for integration with SEISMIC COLORSEAL in the wall and HORIZONTAL COLORSEAL as a secondary seal and insulator across the roof.

Cavity-wall RoofJoint Closure

Like the solid-wall closure, the cavity-wall RoofJoint closure is a factory-fabricated transition piece made from SEISMIC COLORSEAL.

Factory Fabricated Transitions