

# PANDUIT® BANDS

## DESCRIPTION:

Panduit® Bands are self-locking cable ties that are required on certain Duro-Last® Roofing System details such as round penetrations. They are offered in 14-inch and 20-inch lengths; and can be connected together to wrap around larger penetrations.

Panduit Bands are created with stainless steel for better corrosion resistance and a self-locking head that locks into any part of the tie.

## ORDERING:

14-inch and 20-inch Panduit Bands are each available in bags of 50.

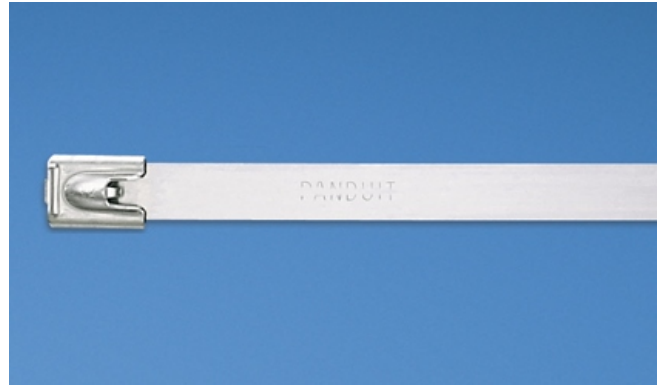
- 14-inch Panduit Bands (Item #1222)
- 20-inch Panduit Bands (Item #1222P)

## STORAGE AND HANDLING:

- Always store in a dry location protected from the elements.

## PRECAUTIONS:

- Wear proper personal protective equipment, such as gloves and eye protection.



## INSTALLATION:

Sealant is always required behind the membrane on any detail that requires Panduit Bands. Refer to Detail Drawing 4070 and Stack Flashings Product Data Sheet for typical installation instructions.

1. Feed the band through the locking head and hand-tighten. Ensure that the locking head faces out and the top of the band is within 1/4 inch from the top of the Stack Flashing. Caulk must be compressed behind the membrane.



2. Feed the band into the Panduit Tool and squeeze the handle while pressing tight to the penetration. Repeat until the band is securely tightened around the penetration. While squeezing on the handle, twist down to snap off any excess length of band.



3. Apply caulk to the top of the secured membrane and Panduit Band.



PANDUIT BAND PROPERTIES		
Physical Property	14-Inch	20-Inch
Width	0.31 in. (7.9 mm)	
Length	14.30 in. (363.2 mm)	20.50 in. (520.7 mm)
Thickness	0.010 in. (0.25 mm)	
Material	Stainless steel type 304	
Loop Tensile Strength (Min.)	450 lbs. (2,001 N)	
Bundle Diameter (Max.)	4.0 in. (101.6 mm)	6.0 in. (152.4 mm)
Bundle Diameter (Min.)	0.50 in. (12.7 mm)	
Operating Temperature	-76° F to 1,000° F (-60° C to 538° C)	
CE Compliant	Yes	
Environment	Indoor/outdoor	
RoHS Compliancy Status	Compliant	