

# PRODUCT DATA SHEET

## OPEN POST FLASHING

Open Post Flashing is 60 mil (1.5 mm) thick prefabricated boot open along one side to provide a simplified flashing solution for rooftop conduits and pipe penetrations when access is obstructed.

### PRODUCT INFORMATION

#### USES

For flashing rooftop conduits and pipe penetrations up to 1.25 in (32 mm) in diameter in Sarnafil® and Sikaplan® roofing and waterproofing details

#### AREAS OF APPLICATION

- Rooftop conduits/pipes
- Round diameter obstructed penetrations

#### FEATURES / BENEFITS

- Time-saving and effective method to flash rooftop conduits and pipe penetrations
- Factory fabricated
- Only one open seam to heat weld in the field

### PRODUCT DATA

#### FORM

#### COMPOSITION

Made from Sarnafil G410 60 mil (1.5 mm) roofing membrane

#### COLORS

White, Tan, or Reflective Gray

#### DIMENSIONS

Part 114610: 0.5 in (12.7 mm) – 0.75 in (19 mm) diameter

Dimensions: 8 in (203 mm) high, 6 in (152 mm) flange, 13 in (330 mm) diameter base

Part 185683: 0.75 in (19 mm) – 1.25 in (32 mm) diameter

Dimensions: 8 in (203 mm) high, 6 in (152 mm) flange, 13.25 in (337 mm) diameter base

#### PACKAGING

The Open Port Flashings can be individually ordered.

### SYSTEM INFORMATION

#### INSTALLATION

1. Install insulation and deck sheet tight to the penetration. Secure deck sheet around the penetration according to Sika details. Securement shall be tight to the penetration so that the base plate of the Open Post Flashing will adequately cover the fasteners.
2. Wrap the Open Post Flashing around the pipe with the vertical portion tight against the penetration.

3. Mark the penetration at the top edge of the flashing and remove the prefabricated piece.
4. Place sealant around the entire penetration at the mark.
5. Wrap the Open Post Flashing around the pipe with the vertical portion tight against the penetration.
6. Tack weld the back edge of the Open Post Flashing at the slit, being sure that tight contact is maintained between the flashing and the pipe.
7. Heat weld the entire width of the vertical overlap.
8. Pre-weld and finish weld the entire base plate to the deck sheet.
9. Check all welds with a rounded screwdriver.
10. Install a stainless steel hose clamp flush with the top of the flashing.

<b>AVAILABILITY</b>	From Sika Corporation – Roofing Authorized Applications for use within Sarnafil or Sikaplan systems.
<b>MAINTENANCE</b>	Standard maintenance of Sarnafil or Sikaplan systems should include regular inspection of flashings, drains, and termination sealants at least twice a year and after each storm.
<b>WARRANTY</b>	As a Sika supplied product, Open Port Flashing is covered under Sika Corporation warranties.
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