



**BUILDING CODE COMPLIANCE OFFICE (BCCO)
PRODUCT CONTROL DIVISION**

**MIAMI-DADE COUNTY, FLORIDA
METRO-DADE FLAGLER BUILDING
140 WEST FLAGLER STREET, SUITE 1603
MIAMI, FLORIDA 33130-1563
(305) 375-2901 FAX (305) 375-2908**

NOTICE OF ACCEPTANCE (NOA)

**Oatey Co.
4700 West 160 Street
Cleveland FL 44135**

SCOPE: This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed by the BCCO and accepted by the Building Code and Product Review Committee to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The BCCO (In Miami Dade County) and/or the AHJ (in areas other than Miami Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. BCCO reserves the right to revoke this acceptance, if it is determined by BCCO that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein, and has been designed to comply with the South Florida Building Code, 1994 Edition for Miami-Dade County or Florida Building Code.

DESCRIPTION: Oatey No-Calk® Roof Flashings

RENEWAL of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

TERMINATION of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

ADVERTISEMENT: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

INSPECTION: A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA consists of pages 1 through 3
The submitted documentation was reviewed by Frank Zuloaga, RRC



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Approval Date: 10/04/01
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ROOFING ASSEMBLY APPROVAL

Category: Roofing

Sub-Category: N/A

Materials: Various

TRADE NAMES OF PRODUCTS MANUFACTURED OR LABELED BY APPLICANT:

<u>Product</u>	<u>Dimensions</u>	<u>Test Specifications</u>	<u>Product Description</u>
No-Calk® Roof Flashings	<u>Metal base sizes</u> 11" x 14" 12" x 15" Galvanized. min. thickness 0.0276" Aluminum min. thickness 0.032" Copper min. weight 16 oz. <u>Thermoplastic base sizes</u> 8-7/8" x 11-1/4" 9-1/4" x 13" 10" x 13-1/4" 11-1/4" x 15" 11-1/4" x 19" 11-1/2" x 14-1/8" 12" x 16" 13" x 20" 15" x 17" 18" x 18"	PA 125	Two-piece flashings: Base G-90 galvanized steel, Aluminum, Copper, and Thermoplastic Olefin (TPO) with Thermoplastic Elastomer (TPE-1) collars Thermoplastic Elastomer one-piece flashings (TPE-2)

APPROVED INSTALLATION:

1. Place correct size No-Calk® flashing over vent stack with angle facing down slope of roof. Push firmly to base of stack until flashing lies flat on the roof. Flashing size should be equivalent to pipe diameter size, (i.e. 1.5" flashing for 1.5" pipe, 2" flashing for 2" pipe size, etc.). The Oatey logo printed on the flashing represents the front or down slope side of the flashing.
2. Secure Oatey No-Calk® flashing using corrosion resistant annular ring shank roofing nails. Secure the top of the flashing (the end closes to the crest of the roof) at each corner and along the sides at 4" o.c to secure flashing base to the roof, and with one nail in each bottom corner. The top of the flashing shall be covered one-half to three-quarters of the way down with roofing shingles. The bottom edge of the flashing should overlap the shingles beneath it so it sheds, and does not trap water.
3. No tar, asphalt-based roof cement or "pitch" should be applied to collar portion of any metallic No-Clak® flashing, or the base or collar portion of any Thermoplastic or Flexible



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No-Calk Flashing. Silicone sealant shall be applied over all exposed nails and, applied to the underside of the base to increase sealing power to the roof.

4. Oatey Thermoplastic and Flexible base flashings are designed to fit roof angles from 10 to 45 degrees. Galvanized, Aluminum and Copper Flashings are designed to fit roof angles from 10 to 40 degrees. Oatey All-Flash® HIGHRISE® Thermoplastic Roof Flashings are designed to fit roof angles form 10 to 60 degrees.

LIMITATIONS:

1. Oatey No-Calk flashing shall not be used on hot-mopped or built-up roofs. Petroleum based sealing compounds should not be used with No-Calk® collars or thermoplastic bases.
2. The units are available in sizes of – 1”, 1- ¼ “, 1 – ½ “, 2”, 3”, 4” and (1-1/2”, 2”-3”) and (3”-4”).
3. Each unit shall bear, the manufacturer’s logo and the collar size. Installation shall be in conformance with the manufacturer’s instructions and applicable building codes.
4. Shingle flashings shall be installed in accordance with Roofing Application Standard (RAS) 115.

All products shall be permanently labeled with the manufacturer's name, city and state appearing on the carton, and the following statement: "Miami-Dade County Product Control Approved" and/or Miami-Dade Logo shall appear on the approved product itself.

END OF THIS ACCEPTANCE



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