



**ForzaBOND**° **C-OA5** is a hybrid polymer, structural, single-part, moisture cure adhesive.

## **Benefits**

- High strength
- · Excellent weather resistance
- Retains strong bond through impact, peel, flex, and changing temperatures
- Non-yellowing when exposed to UV
- Does not form bubbles, shrink or crack upon curing
- · Highly weather resistant
- Can be painted in most applications
- Low-temperature flexibility (properties retained to -75°F)

## **Product Application**

- Generally applied by extrusion, and trowel.
  Surfaces should be clean and free of dust, oil, and grease.
- Apply between 34° and 150°F, in damp or dry conditions. The majority of its strength is developed in the first 24 hours.
- Minimum cure time is overnight, but several days may be required for maximum performance, however cure time may be accelerated at higher temperatures (do not exceed 150°F for accelerated cure).
- Most parts do not require fixturing, although heavy parts may require temporary clamping to ensure desired positioning.

Bead Widths (inch)	Linear Yield (FT) / oz
1/8	12.2 ft
1/4	3.05 ft
3/8	1.35 ft
1/2	9.2 in
5/8	5.88 in
3/5	4.08 in

## **Applications**

**ForzaBOND**° **C-OA5** is specially designed for adhering and sealing roofing membranes and flashing materials, including:

- Waterproofing around windows and doors
- Crack filling in concrete applications
- Cap block in masonry applications
- Bonding walkway tread

## **Technical Data**

Skin Time:	Less than 30 min @ 77°F/55% RH
Tensile Strength:	475 PSI
Elongation at Break:	500-600%
Shore A Hardness:	42
Color:	White, Gray, Black
Temperature Range:	-75°F - 400°F for limited amount of time
Shelf Life:	12 Months
Sag:	Non-Sagging
Staining:	Non-Staining
Packaging	
20oz Sausage	10.1oz Cartridge
28oz Cartridge	52 Gallon Drum

Recommended Cleanup While Wet Water Alcohol

5 Gallon Pail

CREATING INDUSTRIAL ADHESIVE, TAPE, AND SEALANT SOLUTIONS THAT OUTPERFORM

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