

## Put the COBRA™ to Use



Window Fins



Over roof nails



Pipe Jacks



Skylights



Window shadow boxes



Tab down shingles



Sill plate seals



Chimney caps

## Using the COBRA™ Lap Joint Nozzle

Use the re-seal plug to caulk another day!

- ☞ The COBRA™ plug preserves Through the Roof!® for weeks.
- ☞ No nozzle cleaning - save time, save mess.

The COBRA™ nozzle is so easy to use.

- ☞ Positive screw-on connection – no leaks, no wobble
- ☞ Swapping nozzles? Easy shmeasy.



### COBRA™/Through the Roof!® Tips

- ☞ For curled shingles use Through the Roof!® like a contact adhesive. After applying sealant allow upper shingle to separate and let dry 15-20 minutes. Press shingle back down.

Lineal feet per cartridge:

- ☞ COBRA™ Lap Joint Nozzle - 20' 1/4" round nozzle bead – 24' 3/8" round nozzle bead – 15'

- ☞ For closed-end caulk guns, load cartridge first then screw on COBRA™ nozzle.

Not available in the State of California.



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Keep up with Sashcoinc on:



CLJ-002 8-18

# Why Run a Flat Bead With a Round Nozzle?

Use **Through the ROOF!**  
Seals Leaks That Asphalt Can't!



With the New

**COBRA™**  
Lap Joint Nozzle



**Fast & Deadly Accurate**

## Extrude the Bead You Need

You need a flat caulk bead, you have a round nozzle. How does that make sense? That's what we thought. We bring you the right tool, the COBRA™ Lap Joint Nozzle. It extrudes a wide bead to easily cover all kinds of lap joints, like roof flashing and window fins, and sandwich joints like thresholds.

It comes with a 6-pack of Through the Roof!® clear sealant, well-known for fixing and preventing leaks.

Together they help you do your best work. Your customers will think so too.

## Contractors who used the COBRA™ said. . .

"I like how it makes a nice even bead that is wide enough to cover better. Much less tooling/spreading it around."

"Something innovative and long due."

"For . . . filling the large gap - it was almost magical in allowing for a very nice application of sealant without any fuss."

"It placed a heavy tape-like metered bead over the areas. I loved it. The shingles were adhered and a great looking bead on the flashing."

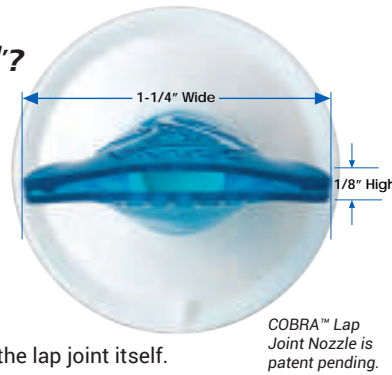
Link to Cobra™ landing page  
[info.sashco.com/cobra-lap-joint-nozzle](http://info.sashco.com/cobra-lap-joint-nozzle)



## Why does the COBRA™ give you a 'perfect bead'?

The COBRA's™ arched profile . . .

- Delivers a bead thicker in the middle and thinner on the edge.
- Places the mass of material where you need it, exactly over the lap joint itself.
- Gives you 15% - 50% material savings compared to round beads on lap joints.
- Coverage: 20 lineal feet/cartridge



## How to get a straight, clean, flawless bead in one-pass.



- Hold the COBRA™ between 30° and 60° (45° is ideal) and draw it along the lap joint. You can see Through the Roof!® coming down the clear COBRA™ nozzle.
- Self-tooling – puts Through the Roof!® on the joint not on your hand!
- Complete flat beads in ½ the time of a round nozzle.

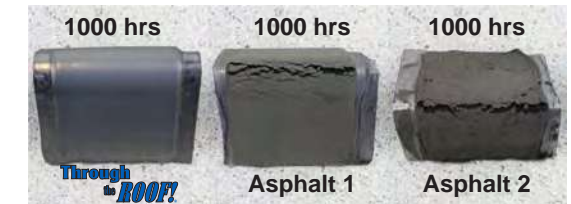
## The 'flawless bead' is also high performance.

- The COBRA's™ unique application angle pushes the sealant firmly against the substrate.
- Great adhesion, reliably sealed. Boom. Done.

## Through the Roof!® Seals Leaks Asphalt Can't

### Why Use Through the Roof!®?

It seals leaks "tar stick" can't due to tremendous adhesion to building materials, long-lasting performance, and usability even on wet surfaces.



### What does long-lasting mean?

We put Through the Roof!® against 2 top "tar stick" roof caulks. They got 1000 hours intense UV on aluminum panels and were then bent over a ½" mandrel. You do the math! \*

### Where to Use Through the Roof!®

Any of these common surfaces:

- Metals – galvanized, aluminum flashing and anodized frames, copper, standing metal seam, bronze, silver, and gold (well, why not?)
- Plastics – Polycarbonate, ABS, Acrylic sheet, PVC
- Roofing – asphalt shingles, clay and glazed tiles, slate, cedar shakes
- Building Materials – brick, mortar, downspouts, concrete

### Where Not to Use

- Areas of submersion or frequent, prolonged puddling
- With polystyrene insulation
- Containment applications
- Will not adhere to or is incompatible with Aquaseal®\*, Kynar®\*, polypropylene, polyethylene, silicone, Styrofoam™ (it dissolves it), waxes
- For materials not listed, contact Sashco for guidance or test first for compatibility.

\*Access [www.sashco.com/hi/pdfs/TRFVsAsphalt.pdf](http://www.sashco.com/hi/pdfs/TRFVsAsphalt.pdf) for report summary

**Fast & Deadly Accurate!**