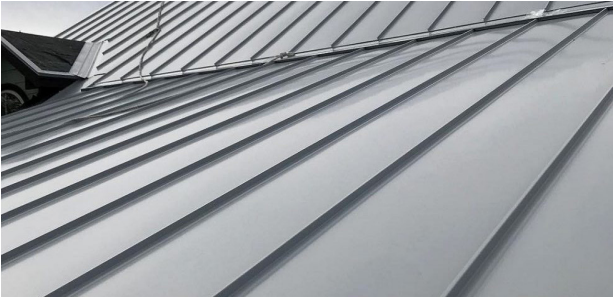


OUR COMPETITION'S METAL ROOF INSTALLATION



LONE STAR ROOFING'S METAL ROOF INSTALLATION



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- ✓ CUSTOM FABRICATED MATERIALS
- ✓ EXCLUSIVE COLOR FADE WARRANTY
- ✓ EXPERIENCED CREWS - WE'VE USED THE SAME METAL INSTALLERS FOR 10+ YEARS!
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OCREDUCER™

OIL CANNING PREVENTION SYSTEM

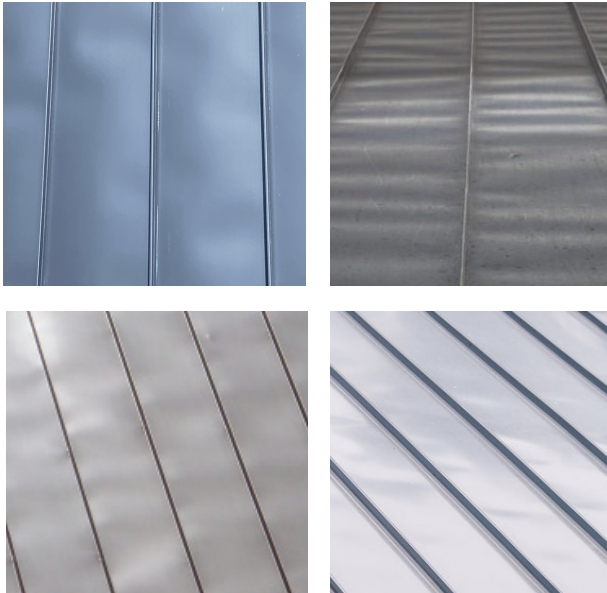
EXCLUSIVELY INSTALLED BY

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WHAT IS OIL CANNING?

Oil canning in metal roofing is a visible rippling, bulking, or “waviness” that affects the flat surfaces of the roof in-between the standing seams.

↓ Here are a few examples of visible oil canning on metal roofs:



As you can see, oil canning doesn't do your brand new metal roof any favors. To help keep our customer's metal roofs looking brand new longer, we came up with a solution!

INTRODUCING

OC REDUCER™

WHAT IS OC REDUCER™?

An undetectable channel that runs parallel to the roof's standing seams and applies direct pressure to the weakest areas of the metal panels.

HOW DOES IT WORK?



Our proprietary technology expands and contracts with the metal panels to reduce oil canning on your metal roof.

THE RESULT?

A beautiful, long-lasting roof!



COMMON OIL CANNING PREVENTION METHODS (AND WHY THEY FALL SHORT)

1. BACKER ROD

Polyurethane foam that, when used to reduce oil canning, will deteriorate prematurely as a result of weather changes and natural condensation that occurs on all metal roof systems.

2. ISO BOARD

Below is a before and after photo of the aftermath of a competitor using ISO board underneath one of our customer's failing metal roof systems:

