

Residential

STEEL ROOFING

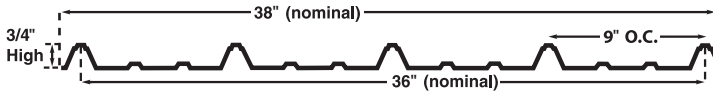


PREMIUM

PRO-RIB®

PRO-RIB®

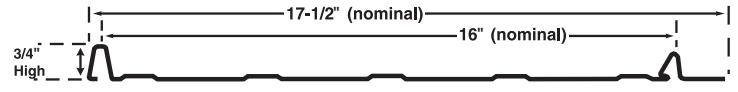
EXPOSED FASTENERS



PREMIUM

PRO-SNAP®

HIDDEN FASTENERS



MIDWEST MANUFACTURING's Energy Star Compliant panels use either CERAM-A-STAR® 1050 Cool Chemistry® or CERAM-A-STAR 950 Cool Chemistry®

Paint Manufacturer's Certification



AkzoNobel
Tomorrow's Answers Today

This is to certify that AkzoNobel's TRINAR® Cool Chemistry®, CERAM-A-STAR® 1050 Cool Chemistry® or CERAM-A-STAR® 950 Cool Chemistry® coating is:

- Appropriately pigmented and is specifically and primarily designed to reduce the heat gain of a dwelling unit when installed on the dwelling unit; and,
- Meets or exceeds Energy Star® Roof program requirements for steep-slope roofs (as in effect at the time of installation), in accordance with IRS Notice 2006-26

Furthermore, a prepainted metal roof with the above-mentioned roof coating is an "eligible building envelope component that qualifies for the credit allowed under § 25C of the Internal Revenue Code," which was added by Section 1333 of the Energy Policy Act of 2005, and later amended by the American Recovery and Reinvestment Act of 2009.

Akzo Nobel Coatings Inc.
1313 Windsor Ave.
Columbus, OH 43211

www.akzonobel.com/ccna

Declaration Statement:

Under penalties of perjury, I declare that I have examined this certification statement, and to the best of my knowledge and belief, the facts presented are true, correct and complete.

W. Scott Hanna
Manager, IF Americas