



VENTED CLOSURES

X-TREME SERIES

THE X-TREME SERIES IS A PREMIUM LINEUP OF VENTILATORS DESIGNED TO DELIVER SUPERIOR AIRFLOW, UNMATCHED DURABILITY, AND COMPLETE PROTECTION. FEATURING THE X-FLEX, X2, AND XE, THIS SERIES OFFERS VERSATILE SOLUTIONS TAILORED TO MEET A VARIETY OF NEEDS:

X-FLEX VERSATILE & RELIABLE VENT

Meet X-Flex, the ultimate choice for efficient and durable ridge venting. Designed to enhance airflow while keeping out pests and debris, X-Flex is available in three standard profiles to meet your specific needs:

- **1" x 2" x 20' X-Flex**
 - (rib heights up to 3/4" tall.)
- **1.25" x 2" x 20' X-Flex**
 - (rib heights up to 7/8" tall.)
- **1" x 2" x 20' X-Flex Pro**
 - (rib heights up to 3/4" tall.)

X2 THE FUTURE OF VENTILATION

Get ready to experience a game-changer in the industry with the X2—the X-treme ventilator that's setting a new standard in performance and reliability. Measuring **2" wide by 3' long**, the X2 is available in:

- **Classic Ag 9" OC**
- **R-Panel**
- **Standing Seam 1/16"**

The X2 isn't just a ventilator—it's a revolution in ventilation technology. Discover the X2 advantage and stay ahead of the curve.

XE EXCEPTIONAL & COST CONSCIOUS

The XE is the latest innovation in the X-Treme series, offering the same industry-leading quality and performance you expect from the X2—but with a cost-conscious twist! Designed with a **1.5" width by 3' long**, the XE is available in:

- **Classic Ag 9" OC**
- **R-Panel**

The best part? The XE delivers all this at an accessible price point, proving that quality and affordability can go hand in hand. Discover the XE today and see why it's the smart choice in ventilation solutions.

BUILT TO LAST, DESIGNED TO PERFORM.



800-360-6467
MWICOMPONENTS.COM
SPENCER, IOWA

DISCOVER THE PERFECT VENT FOR YOU!

X-FLEX

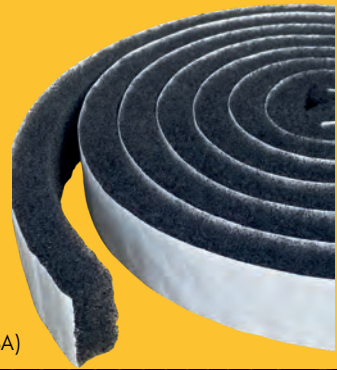
WHY IS X-FLEX THE RIGHT CHOICE?

PROFILES:

- 1" x 2" x 20' X-Flex
- 1.25" x 2" x 20' X-Flex
- 1" x 2" x 20' X-Flex Pro
- **Easy Installation:** Simplifies the process, saving time and effort.
- **Durable Materials:** Made from long-lasting non-woven, modified vented PET fibers.
- **Superior Ventilation:** Promotes airflow and prevents moisture issues.
- **Uncompromised Protection:** Keeps out dirt and pests for a clean, secure structure.

SPECS:

- Net-Free Area for 1" thick X-Flex:
 - Up to 18.8 square inch/LFT
- Net-Free Area of 1.25" thick X-Flex:
 - Up to 22.3 square inch/LFT
- Airflow: >760 cfm
- Cold Cracking: -40° F
- Tear Strength: 25 PSI
- Tensile Strength: 12 PSI
- Compressive Strength: 1.8 PSI
- UV Stabilization: Stabilized polymers
- Glue: Continuous pressure sensitive adhesive (PSA)



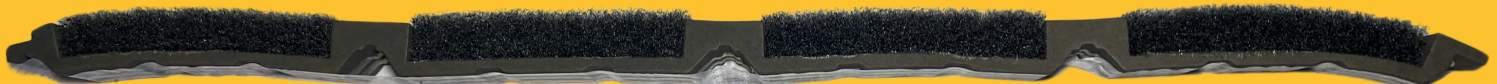
X2

WHAT MAKES THE X2 STAND OUT?

- **PROFILES:**
 - **Classic Ag Panel 9" OC**
 - **R-Panel**
 - **Standing Seam 1/16"**
- **Effortless Installation:** Its streamlined design simplifies setup, saving time and effort.
- **Unmatched Durability:** Made from non-woven, modified vented PET fibers for longevity and performance.
- **Enhanced Ventilation:** Encourages airflow while preventing moisture absorption to reduce freezing and blockages.
- **Complete Protection:** Keeps out dirt and pests, ensuring cleanliness, security, and ventilation.

SPECS:

- Net-Free Area: 17.5 square inch/LFT
- Airflow: >760 cfm
- Cold Cracking: -40° F
- Tear Strength: 25 PSI
- Compressive Strength: 7 PSI at 25%
- UV Stabilization: Stabilized polymers
- Glue: Continuous double glue strips



CLASSIC AG PANEL 9" OC

2" WIDE BY 3' LONG



R-PANEL

2" WIDE BY 3' LONG



STANDING SEAM 1/16"

2" WIDE BY 32" LONG

XE

WHY THE XE IS THE PERFECT CHOICE?

- **PROFILES:**
 - **Classic Ag Panel 9" OC**
 - **R-Panel**
- **Budget-friendly** option with reduced width while maintaining performance.
- **Quick and easy installation saves time and effort.**
- Made from durable non-woven, modified vented PET fibers.
- Promotes airflow and **prevents moisture absorption**, reducing freezing risks.
- **Keeps out dirt and pests**, ensuring cleanliness and security.

SPECS:

- Net-Free Area: 17.5 square inch/LFT
- Airflow: >760 cfm
- Cold Cracking: -40° F
- Tear Strength: 25 PSI
- Compressive Strength: 7 PSI at 25%
- UV Stabilization: Stabilized polymers
- Glue: Continuous double glue strips