

Trusted. Tested. True.®

METAL BUILDINGS

AGRICULTURAL APPLICATIONS

**METAL BUILDINGS • ELECTROCOATED STEEL • ROOFING SOLUTIONS
SMART BUILDINGS • SMART COMPONENTS**



ALL-STEEL BUILDINGS FOR ALL YOUR AG NEEDS

EXTREME VERSATILITY. PERSISTENT DURABILITY.

At Chief Buildings, we don't just sell steel. We engineer solutions – ALL-STEEL BUILDING SOLUTIONS - ideal for agricultural needs.

Steel is one of the strongest building materials on earth, which allows our buildings to weather every season. All Chief structural members are electrocoated to resist corrosion. This primer process, superior to spray-on applications, provides one of the industry's best corrosion-resistant primer coatings.

Durable Finish: Chief's PVDF finish is made with polyvinylidene fluoride resin, in which a minimum of 70% of the resin is PVDF. The result is the ability to resist UV rays from sunlight, providing maximum protection against weathering for years of maintenance free service.

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At Chief, we take pride in going above and beyond to exceed our customers' expectations. Being a privately held corporation, we are committed to making sound, long-term financial decisions so that we always put our customers first.

Our products are designed, detailed and manufactured in the USA, completed in-house by our exclusively trained personnel. Chief produces high quality metal buildings with an outstanding warranty record.

Shipping is never a worry thanks to Chief's own freight company. As a sister company, Chief Carriers, Inc., works within our customers' schedules. In short, Chief stays with you from initial concept all

TOP REASONS WHY STEEL IS THE ANSWER

Steel is one of the strongest building materials available, many times stronger than wood. This allows steel to span much longer distances than wood.

Steel buildings have a better track record in earthquakes, tornadoes and hurricanes.

Steel is non-flammable — it will actually contain a fire and keep it from spreading. Wood framing is one of the biggest hazards in a fire.

Safe from termites, rot, mold and drying out — steel won't shrink, warp or swell.

Most insurance companies actually label steel framing as "Superior Construction" and offer discounts on insurance. Check with your insurance carrier for more details.

Metal buildings appraise higher and hold that value much longer.

Because steel is a manufactured commodity, product quality is assured. Steel has no knots, twists, splits or other defects often associated with wood.

Steel is the most recycled building material available today. Metal building construction creates virtually no job site waste. 98% of structural steel is recycled at a building's end of life.



THE CHIEF PANEL ADVANTAGES



All of Chief's painted panels are backed by a minimum 30 year finish limited warranty.

Galvalume® panels are backed by a 25 year panel limited warranty.

Deeper ribs make Chief panels stronger.

Chief uses a minimum 26-gauge steel to ensure durability.





Chief Buildings is a leader in product quality, communications during your project and customer service within the construction industry. With manufacturing facilities in Grand Island, Nebraska, and Rensselaer, Indiana, Chief designs and manufactures metal building systems for agricultural, commercial, and industrial applications to specific customer requirements.

Galvalume® is a registered trademark of BIEC International, Inc.

Chief reserves the right to change designs, prices and specifications at any time without notice.



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