GALVANIZING OUR WORLD



Food & Agriculture

rom the hot fields and barns to the cold, refrigerated rooms, hot-dip galvanized steel weaves throughout the agriculture and food processing sector. Both of these industries operate in a variety of environments and are exposed to a multitude of potentially corrosive elements. Hot-dip galvanized steel provides the right mix.

The agriculture business is unforgiving; often requiring around the clock work. Similarly, the steel used throughout this sector needs constant corrosion protection. Hot-dip galvanizing can withstand the wear and tear of animals as well as the changing seasons and needs.

Hot-dip galvanized steel is also a mainstay in food and beverage processing facilities. Utilized in conveyor castings, chains, and supports, as well as storage racks and shelves due to its limited maintenance and ease of cleaning, hot-dip galvanizing combats corrosion for decades. Corrosion can create an unsafe and dangerous environments for the food handling as well as employees. The natural zinc coating of hot-dip galvanized steel protects both the structure and the products for decades. For more information or for more examples; visit galvanizeit.org/GOWfoodag.

Common HDG Food & Agriculture Products

Equipment Hooks & Supports Farm Buildings & Implements Grain Elevators Stanchions Slotted Floors Substation Structures Vegetable Washing Machine Waste Handling Equipment Feeding Equipment Grain Hoppers & Conveyors Growing Racks Silo Extraction Equipment Storage Racks/Refrigeration Shelves Trailers Veterinary Equipment Watering Troughs

Food & Agriculture Utilizing HDG

Allen Canning Company Buffalo Wild Wings Fair Oak Farms Hoosier Pride Egg Farm Lazy Magnolia Brewery Leprino Foods Ocean Spray Receiving Station Petone Elevator Prairie View Dairy Valmont Irrigation Systems



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American Galvanizers Association

www.galvanizeit.org