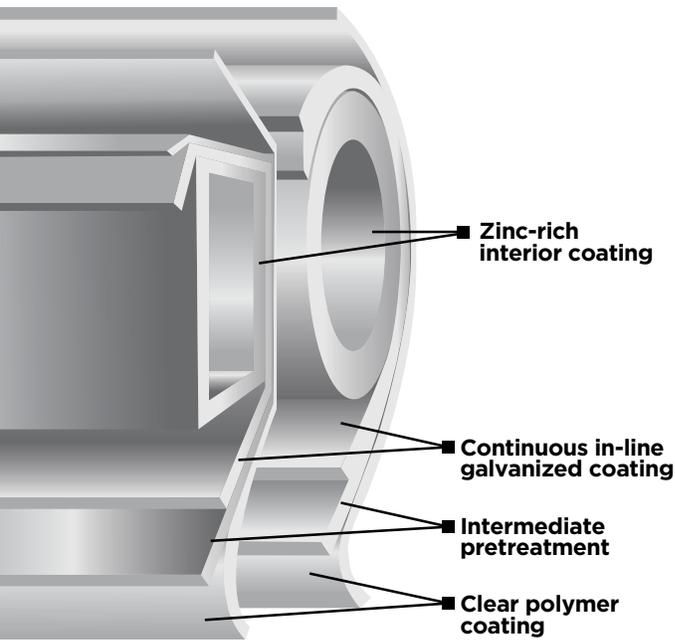




# In-line Galvanized Fence Framework

**Superior Quality. Superior Corrosion Protection. Superior Appearance.**

Wheatland Tube's in-line galvanizing process offers superior quality, as well as corrosion and weld seam protection, when compared to products made from pre-galvanized coil. In-line galvanization produces a bright, virtually lead-free coating that is manufactured to last.



## Triple-layer Protection

Our triple-coat process starts with a high-grade 99.99% pure zinc coating. An intermediate pretreatment is then applied to reduce white rust, followed by a polymer top coat that seals the surface and provides a synergistic effect to the corrosion protection well beyond the zinc coating alone. This process protects the zinc that is covering the steel tube — resulting in significantly increased service life.

Our polymer third coat not only protects the underlying zinc; it also accepts most other top coats, which means your tubing comes pre-primed for additional surface coatings that you may wish to add. Whether painting or powder coating, your tube is ready to process with only minimal surface preparation.



**Wheatland** Tube  
A DIVISION OF ZEKELMAN INDUSTRIES

# The Wheatland Difference

Wheatland Tube's in-line galvanized products outperform and outlast the competition.



## Corrosion and Weld Seam Protection

To eliminate any raw steel areas and the appearance of a weld repair stripe on the OD, Wheatland's fence framework is coated on the inside and outside after welding. Unlike pre-galvanized framework, our tubing is free of re-metalized weld seams to ensure complete protection from all points of corrosion. Additionally, Wheatland's in-line galvanized framework outlasts the "pre-galv" competition in the ASTM B117 test (salt spray test), ensuring maximum corrosion protection.

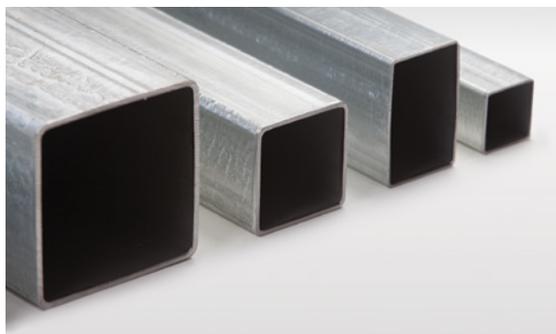


## Aesthetics

Wheatland's in-line galvanized process produces a product with a consistently bright and shiny appearance, unlike pre-galvanized products that often appear gray and weathered.

## Applications

Wheatland in-line galvanized fence framework is used in industrial, commercial and residential fencing applications. We also produce square and rectangular tubing that is used in manufactured ornamental panels, posts, railings, gates and custom fencing.



## Products

Our in-line galvanized products include WT-40 (ASTM F1043 Group 1C), WT-20, WT-15, residential framework, and square and rectangle shapes.

For more information about Wheatland's fence framework, visit [wheatland.com/fence](http://wheatland.com/fence) or call **800.257.8182**.



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