



BUILDING PRODUCTS

Build on the Dependability of Zinc

ARTAZN Building Product Applications

ARTAZN maximizes the many benefits and features of zinc that make it desirable for residential and commercial building projects.

Zinc's durable, high quality attributes enable lower maintenance and replacement costs for construction applications.

Zinc strip is also ideal for forming, fabrication and ease of install which lowers installation costs for many applications.

The features and benefits of zinc cost less than similar metals such as brass and copper allowing large cost-savings for projects without sacrificing performance.





BUILDING PRODUCTS

Contact our sales team for more information about our company and products.

Toll-Free:
(800) 251-7506

Phone:
(423) 639-8111

Fax:
(423) 639-3125

Email:
grady.chafin@artazn.com

Website:
artazn.com

Address:
ARTAZN
P.O. Box 1890
Greeneville, TN 37744-1890

The information of Artazn LLC (the "Company") contained in this Product Data Sheet (this "Sheet") is furnished to recipient (a) without charge or obligation and (b) as of the date of publication hereof, and remains subject to revision at any time. Recipient accepts the information at its sole risk and the Company makes no representation or warranty with respect to the information herein, including the accuracy thereof, and assumes no liability in connection with any reliance on, or application or use of, the information and/or products herein. This Sheet in no way modifies, amends, or expands any specifications or warranty of the Company

Build on the Dependability of Zinc

Artazn's zinc strip applications include:

Corner Beads

- ◆ Corrosion Resistant and Durable Finish

Expansion Joints

- ◆ Corrosion Resistant and Thermal Expansion

Moss Prevention Strips

- ◆ Fungistat and Malleable

Flashing

- ◆ Malleable and Lighter than Lead

Guttering Systems

- ◆ Formable and Corrosion Resistant

Brick Ties

- ◆ Precision Melting Point

Plumbing Hardware

- ◆ Reduced Tooling Wear and Durable Finish

Window Came

- ◆ Reduced Tooling Wear and Easily Soldered

Terrazzo

- ◆ Reduced Tooling Wear and Thermal Expansion

Countertops

- ◆ Formability and Impact Resistant