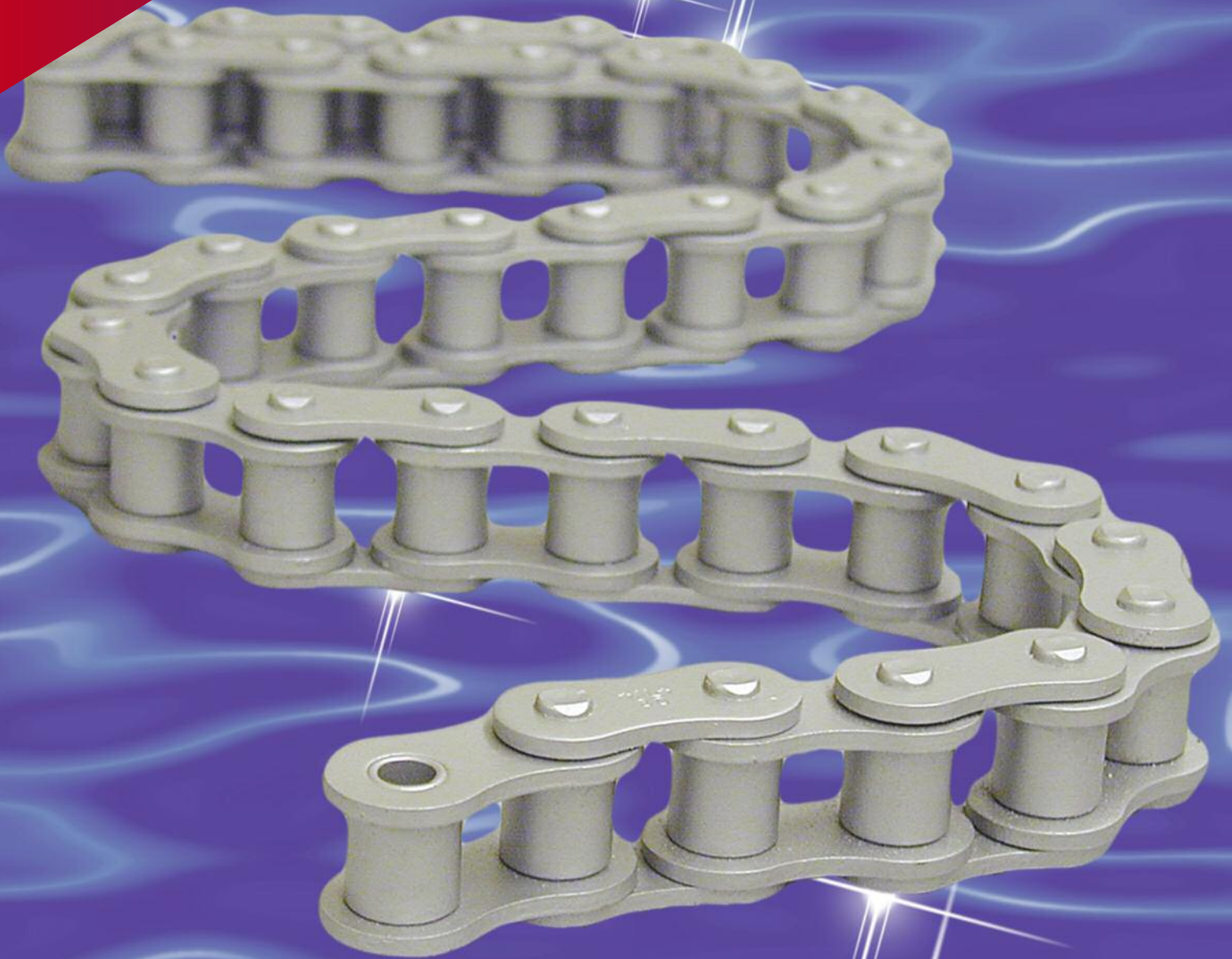


ARMOR COAT CHAIN



Now Available from . . .



ALLIED-LOCKE INDUSTRIES

ALLIED-LOCKE

ARMOR COAT CHAIN



20 Days Later

after 480 hours in a 5% salt spray
as per ASTM B117-94

- ★ Allied-Locke's ARMOR COAT CHAIN combines the strength of carbon steel with a corrosion resistant coating far exceeding the life of nickel or zinc plated chain.
- ★ All parts are treated twice prior to chain assembly, then treated again after assembly to insure complete coverage and maximum corrosion resistance.

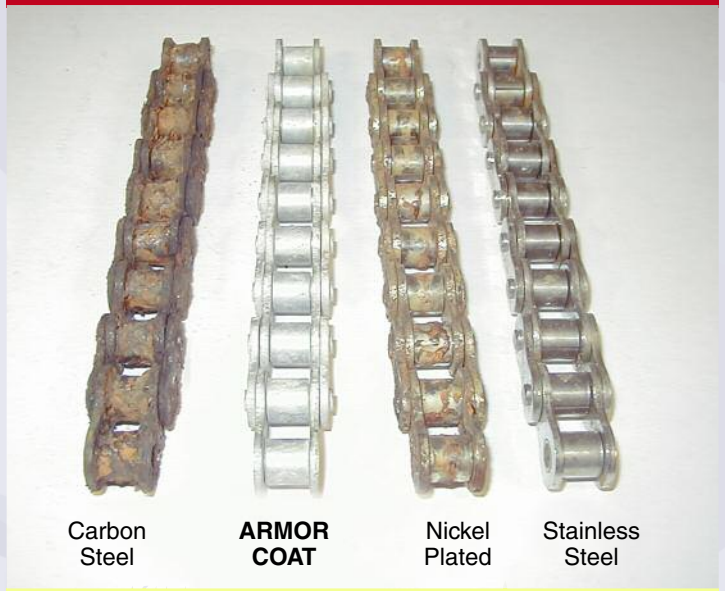
Recommended Usages:

- Truck Wash Industry
- Car Wash Industry
- Parts Washdown
- Produce Washdown
- Irrigation Industry
- Fertilizer Conveying
- Water Treatment Facilities
- Seafood Processing
- Other Harsh Environments

Please Note:

Not intended for use in direct contact with food.

Comparison of Carbon Steel, Armor Coat, Nickel Plated and Stainless Steel.



Carbon Steel **ARMOR COAT** Nickel Plated Stainless Steel

After 14 days of exposure to 5% salt spray solution.

Standard Sizes Available:

40, 50, 60, 80, 100, A2040, A2050, C2040, C2042, C2050, C2052, C2060, C2060H

Other Chain Sizes Available as Special Orders.

Distributed By:



ALLIED-LOCKE INDUSTRIES

TOLL FREE PHONE: (800) 435-7752

TOLL FREE FAX: (800) 462-3130

Local Phone: (815) 288-1471 • Local Fax: (815) 288-7945

Green River Industrial Park • P.O. Box 509 • Dixon, Illinois 61021

Visit Our Website at: www.alliedlocke.com