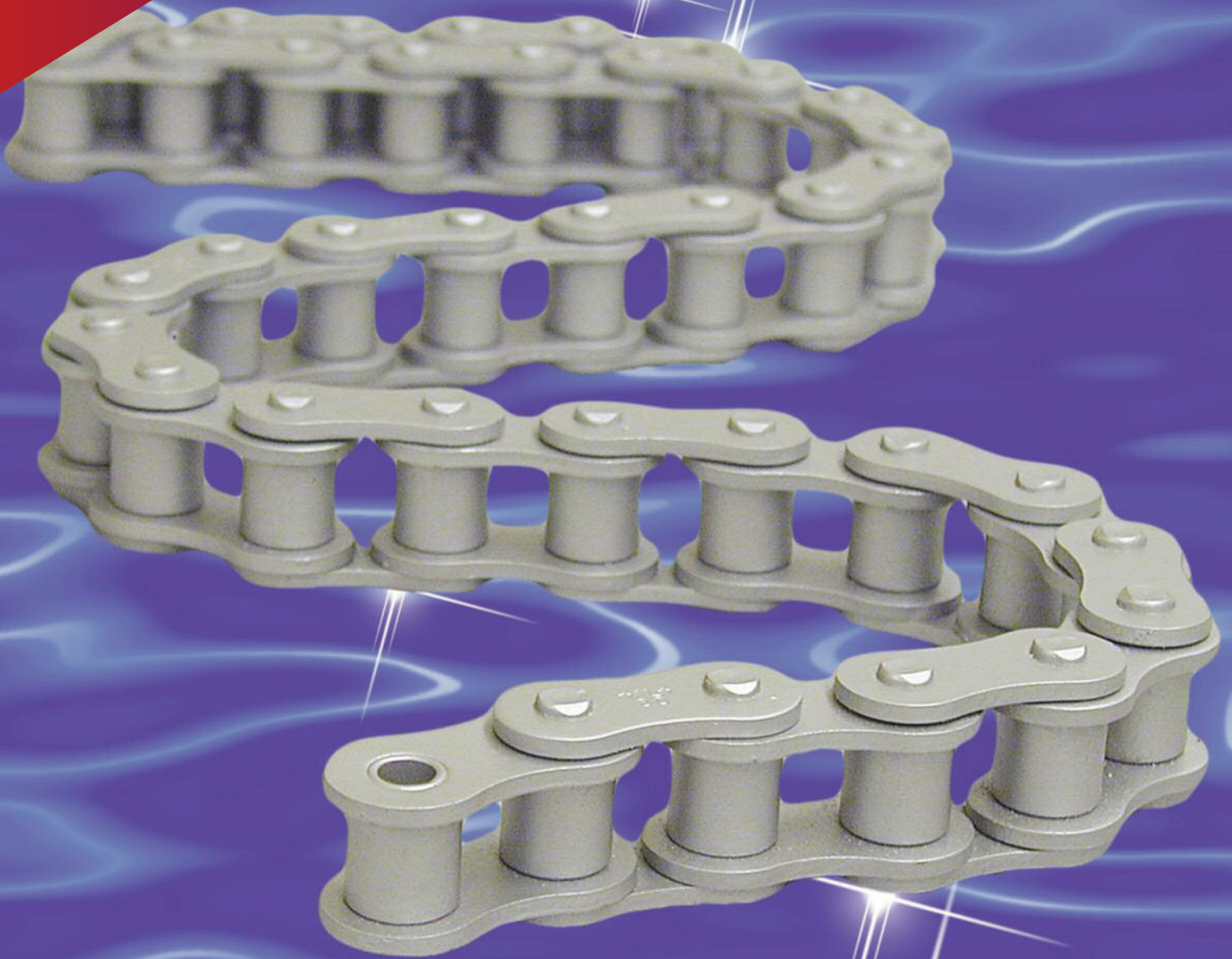


ARMOR COAT CHAIN



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.

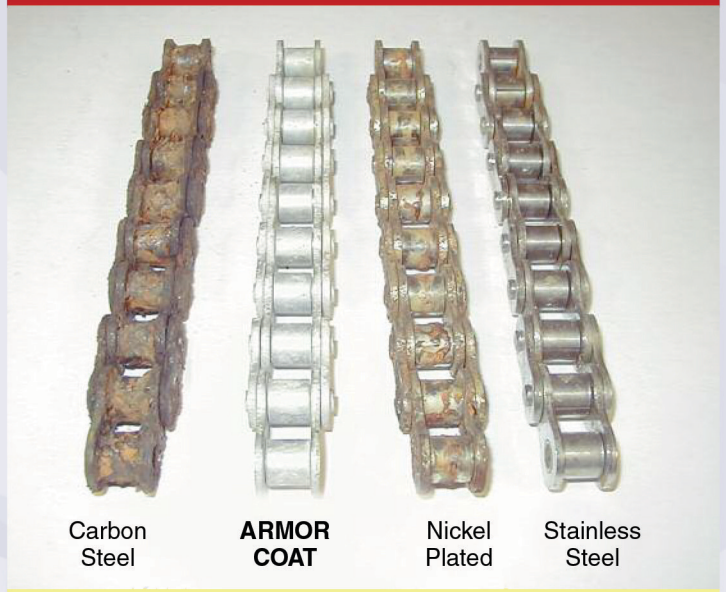
Recommended Usages:

- 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

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