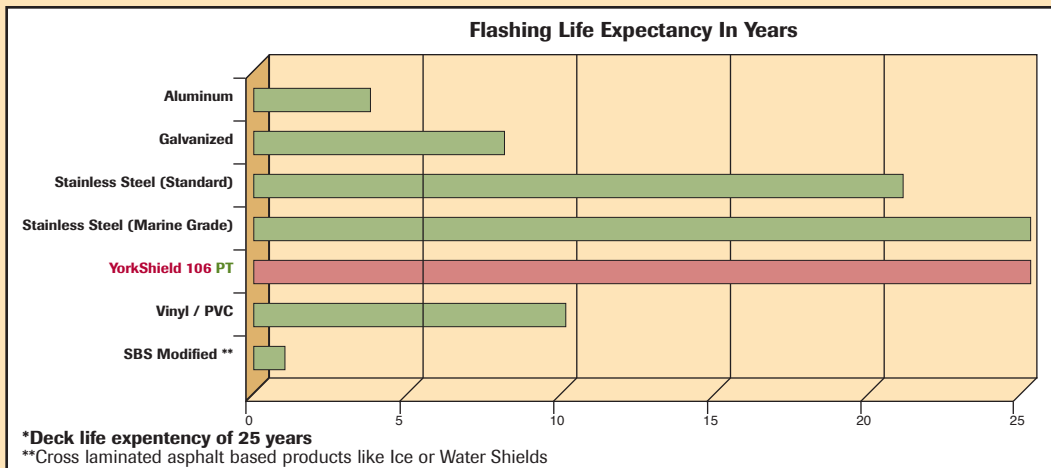


**Flashing
Advisory:**

**ALUMINUM IS WRONG.
COPPER IS PROPER.**

Important News About Pressure Treated Lumber!

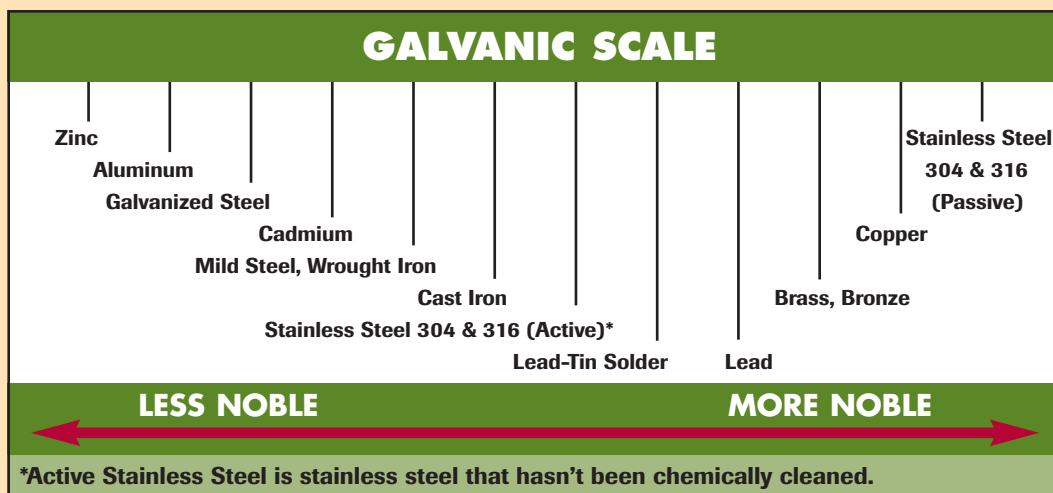


Galvanic Corrosion

Galvanic Corrosion is an often overlooked problem. If two metals are in contact with each other with an electrolyte present, then the metal which is less noble, or more anodic, will start to corrode.

Galvanic Scale

The **Galvanic Scale** shows how metals rate. Metals that are more electropositive, or anodic, and will corrode more easily are at one end and the metals that are more electronegative, or cathodic, and are more resistant to corroding are at the other end.



*To Receive Free Samples And
Literature Please Contact
York Manufacturing at*

1-800-551-2828

or visit

www.yorkmfg.com



New treatments will corrode aluminum and galvanized flashings

Here's why:



YorkShield 106 PT copper flashing will not corrode when in contact with new wood treatments provided a lifetime flashing solution.

Still using aluminum flashing with pressure treated wood?

Not advisable! The new treatments that replaced arsenic-based chemical preservatives contains a higher level of copper...causing a galvanic reaction that will corrode, degrade, and destabilize the integrity of aluminum and galvanized flashings.

The smart alternative is **YorkShield 106 PT™** copper flashing.

- Compatible with ACQ and other treatments
- Everlam™ Technology isolates galvanized parts and protects from corrosion
- Two layers of self-sealing protection
- Non-asphalt, 100% waterproof adhesive will not stain
- Lightweight, flexible and easy to work with
- Resists temperatures up to 275°F without separation
- UV protection for life
- Use for decks, sills or windows

With pressure treated lumber mandated by the EPA to be arsenic-free by the end of 2003, the lumber industry had to develop safer, non-toxic alternative treatments like ACQ. But this important change has called attention to the fact that the aluminum flashing typically sold with pressure treated wood simply is not compatible with the high copper content of the new treated woods.

The solution is **YorkShield 106PT™** copper flashing. Fact is, our flashing offers superior performance. More flexibility. Lighter weight. Better looks. Longer life. Competitive prices. As well as compatibility with ACQ and all other treatments. In other words, it's got aluminum flashing products beat in every possible way.



YorkShield is available through most building material dealers and distributors, or call York Manufacturing for distribution details: 1-800-551-2828

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