

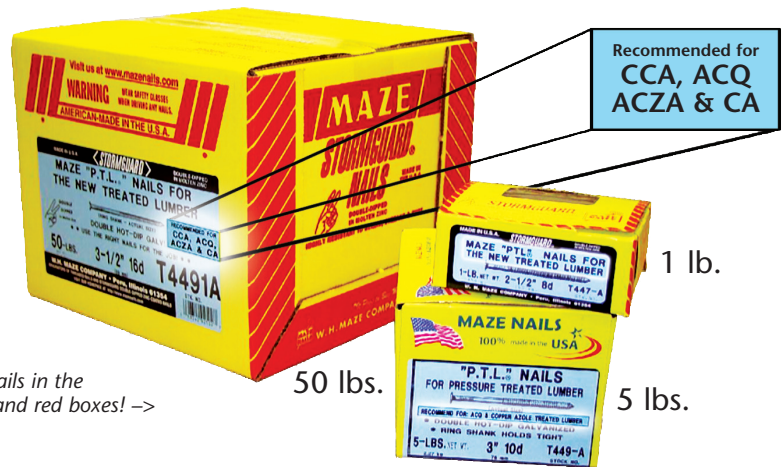


# Salt Spray tests aren't what they're cracked up to be!

The ASTM B-117 specification for salt spray testing clearly states that "there is seldom a direct relationship between the performance of hot-dipped galvanized items in salt spray testing and the 'real world'." Unless the hot-dipped galvanized items are used in close proximity to salt water, the results of this test have little bearing on treated wood applications.

Maze Nails meet the all important specification **ASTM A-153** for hot-dipped galvanizing. The very first line of the spec. states "this specification covers zinc coatings applied by the **HOT-DIPPED PROCESS.**" So, hot-galv., tumbler galv., mechanical galvanizing, electroplated, e.g. or other types of fastener coatings do not meet this specification. The exclusive MAZE **STORMGUARD**® Double Hot-Dipped process insures a heavy, uniform galvanized (zinc) coating backed by over 90 years of hot-dipped experience – providing outstanding corrosion-resistance!

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