PYTHON DURABILITY

PYTHON's range of fixings has undergone industry-standard testing in order to ensure that their performance aligns with the durability requirements of AS/NZS 2699.1:2000. This document provides technical information on the performance of our fixings following testing at an independent salt spray test facility.





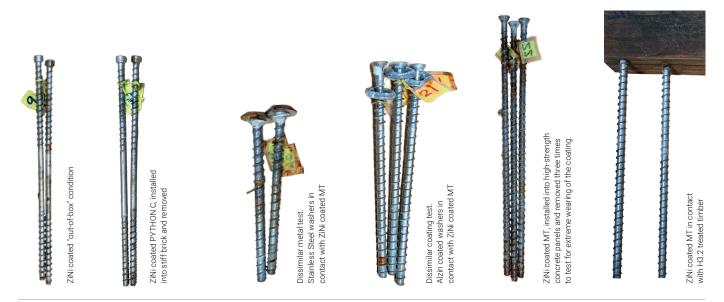
Salt spray chamber image sourced: Weisstechnik

ZINC-NICKEL COATED RANGE

We have produced a line of fasteners that withstand rigorous testing for the most severe environments. Fasteners with Zinc-Nickel coating are able to withstand a 1500 hour salt spray test in accordance with ASTM-B117 and DIN EN ISO 9227 standards. This delivers fasteners that are strong and ductile, as well as providing extreme durability for R4 (Severe Marine) environments.

DURABILITY

- Zinc-Nickel coating
- Aligns with durability performance requirements within exposure categories R0 to R4 (Mild, Moderate, Marine & Severe Marine)
- 1500 hour salt spray test duration exceeds duration stipulated for durability requirement R4 in AS/NZS 2699.1:2000



PYTHON® Fixings range following 1500 hours of salt spay testing