Hilti® Anchors and Fasteners

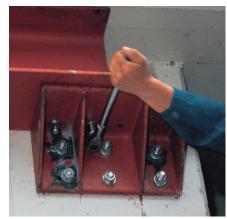
Supply Chain Solutions



Nuclear Products and Services







About

Since 1984, Curtiss-Wright has reduced operating costs and lead times, and improved safety to commercial nuclear and fossil power plants, the Department of Energy, the Department of Defense and the industrial market by supplying ASME Code, safety-related, NQA-1 and commercial grade fasteners, precision-machined components, Commercial Grade Dedication, HydraNut® bolting systems, tensioning solutions, PlasmaBond® antigalling surface coating, and safety-related construction products.

Commercial Grade Dedication Services

One of the greatest struggles in the power generation industry is restoring disrupted manufacturing and supply chains. Curtiss-Wright's extensive experience and industry experts have the solutions to alleviate supply chain and manufacturing issues, including the Hilti® line of products. Utilizing our commercial grade dedication program, Curtiss-Wright is able to quickly dedicate and qualify the full line of Hilti® anchors and fasteners to any project's quality requirement, including:

- Wedge Anchors
 - Kwik Bolt Stud Anchors
 - Sleeve Anchors
 - HSL Heavy Duty Wedge Anchors
- Undercut Anchors
 - HDA T/TR/P Anchors
- Flush Anchors
 - HDI Drop-in Anchors
- Embedment Anchors and Rods
 - HIT-Z and HAS Rods
 - HIS Threaded Sleeves
- Construction Screws
 - Self Drilling Screws
 - Sharp Point Screws
- Direct Fastening
 - Nails and Studs for Fastening to Concrete and Steel

All commercial grade dedication services can be performed to and all products can be provided at any quality requirement, including ASME NQA-1, 10CFR 50 Appendix B, 10CFR21, ASME Section III, NCA 3800 (QSC), ANSI N45.2, CSA Z299.1 AND Z299.4, ISO 9001:2008, EPRI NP-5652, TR-102260, TR-017218-R, MIL-1-45208, MIL-STD-45662, MIL-STD-271, or any other type of enhanced quality per project specifications.

