



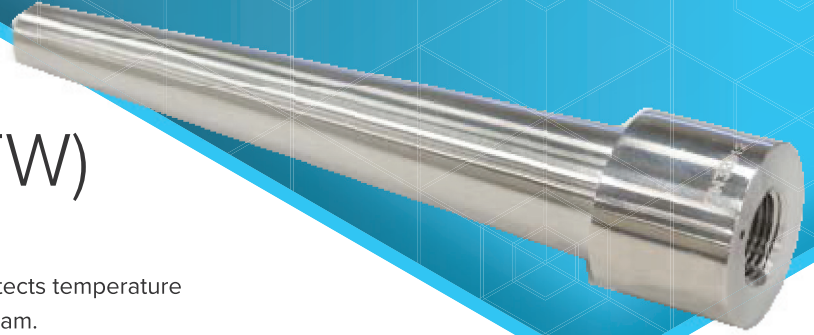
MIRION
TECHNOLOGIES

Mirion Technologies (Conax Nuclear), Inc.

NUCLEAR CONTAINMENT SEALS

Thermowell (TW)

Mirion Technologies (Conax Nuclear), Inc.'s thermowell protects temperature sensors installed throughout the nuclear plant process stream.



Featuring: **conax nuclear**

APPLICATIONS

- Reactor Coolant Loop Fast Response RTD
- Room Air Temperature
- Piping Systems
- Pump Bearing Temperature Sensor

DESIGN STYLES

- Reduced Tipped
- Stepped
- Protection Tubes
- Van Stone
- Straight
- Heavy Duty



Heavy-duty and tapered thermowell

FEATURES

- TW material as required by the application, for example: Stainless steel, cast iron, Monel.
- Available in standard straight construction or tapered construction for Heavy-Duty service.
- TW mounting can be by NPT thread or socket weld interface.
- TW interface thread to a temperature sensor can be by NPT thread, straight thread, BSP thread or other.
- Protective brass plugs for mounting threads available.

QUALIFICATIONS

- ASME BV Code, Section III, Sub-Sections NB, NC or ND for the specified ASME Code and Addenda
- "N" or "NPT" ASME Certification Mark Available
- ASME PTC 19.3
- PE Certified stress analysis available

402 Sonwil Drive Buffalo, NY 14225 | 716.681.1973 | MTCNsales@mirion.com

OPS481 | 1/2019

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