

CALIFORNIA PROP 65 STATEMENT OF COMPLIANCE

California Proposition 65 (also known as the Safe Drinking Water and Toxic Enforcement Act of 1986) refers to the California legislation that was intended by its authors to protect California citizens and the State's drinking water sources from chemicals known to cause cancer, birth defects, or other reproductive harm, and to inform citizens about exposures to such chemicals.

Ideal Clamp Products (ICP) is committed to providing quality products to all its customers. Based upon ICP's knowledge of our business operations and chemicals used, ICP clamps made of all metal materials do not contain chemicals listed by the California (OEHHA) Office of Environmental Health Hazard Assessment known as the Proposition 65 chemicals as of August 11, 2023, in a form or amount which would result in an exposure concern with their intended use.

The parts covered in this declaration may be found on the website: http://idealtridon.com/ or in product catalogs:

99999-1001-099, Jan 2017 Product Catalog

99999-8008-099, Dec 2016, Strapbinder

3228003, 2011 No Hub Catalog

The following table lists the clamp product lines that do not require Prop 65 labels for the reasons given below.

SmartSeal/WaveSeal Clamps	Snaplock Quick Release Clamps
Micro-Gear Clamps	Wraplock & Lox-On Clamps
Non-Perforated Clamps	Lined Clamps
1/2" Hy-Gear & 9/16" Hy-Gear Clamps	Pow'r Gear Clamps
StrapBinder & Fastlok Clamps	T-Bolt Clamps
Band & Buckles Clamp Devices	V-Band Seal Connector
Combo Hex & Military Worm Drive Clamps	Flex-Gear Clamps
Surelock Quick Engage Clamps	Turnkey Clamps (Base Resin- Plastic Screw Cap)

• Stainless Steel Products: Nickel may be found in our stainless-steel products as a nickel alloy. OEHHA notes that nickel alloys are distinct compounds and are not included in the Proposition 65 listing of nickel compounds. A nickel alloy is a mixture of nickel with one or more other elements, typically produced by mixing molten nickel with other substances, (May 7, 2004, OEHHA) Nickel and chromium as well as other harmful metals may be released as a dust or a fume when grinding or welding. These metals are considered carcinogens as dust or a fume from these as well as other heat-producing activities. Our products are not intended for welding or grinding. ICP stainless steel clamps do not contain hexavalent chromium. No label is required.

CLAMP ACCESSORIES

- ICP offers several accessories to our clamp products such as Tools & Safety Caps: These include **StrapBinder, FastLok, and Band & Buckle tools** and **Safety Caps**. Tools with *plasticized handles* and safety caps include:
 - O Strapbinder HBC-038, ST101, HBJ-001, ST101
 - o Fastlok F-38 and F-40, KS001,
 - o Band Tensioning Tool 60082-0001-194
 - Safety Caps (99999 Series)

Prop 65 labels are on these products due to their content of **DINP (Di-isononyl Phthalate)** and trace amounts of **DEHP (Di-2-EthylHexyl Phthalate)** listed as carcinogens and reproductive hazards.

Although these products are not expected to pose an exposure risk with their intended use, we have chosen to label the safety caps and tools with plasticized handles in an abundance of caution effort.



WARNING

This product can expose you to chemicals including DINP (Di-isononyl Phthalate) and DEHP (Di-2-EthylHexyl Phthalate) which are known to the State of California to cause cancer or Reproductive Harm. For more information, go to www.P65Warnings.ca.gov.

- Flex Driver Tool: This product is made of alloy steel with a Thermo-Plastic-Rubber and Polypropylene handle. No or low exposure risk is associated with the intended use of this product. No label is required. Although this tool does contain hexavalent chromium plating, it should not pose an exposure concern with normal use.
- **Gaskets:** Some quantities of Prop 65 chemicals may be contained in the ICP No Hub product line gaskets such as:
 - o Carbon Black (not airborne, unbound particles of respirable size),
 - o Imidazolidine-2-thione (minute amount), or
 - **Chloroprene** (bound in a poly-chloroprene rubber).

It is our opinion no hazard warning label is required on this product due to the low risk of exposure with the intended use of this product for the plumbing industry.

No-Hub: Painted shields in this product may contain small quantities of ingredients on the Prop 65
list such as titanium dioxide, cumene, and naphthalene. Although none of these chemicals are
expected to result in an exposure issue with the intended use of the product, we have elected to
label this product from an abundance of caution.

WARNING

This product can expose you to chemicals including Cumene, which are known to the State of California to cause cancer. For more information, go to www.P65Warnings.ca.gov.

This information is based upon a reasonable inquiry of our suppliers. We rely on our suppliers to provide compliance statements or material disclosures so we may provide this information to our customers.

To find out more about these regulations, go to https://oehha.ca.gov/proposition-65

Janice Boren | Group HSE Manager <u>Ideal-Tridon Group</u> 8100 Tridon Drive, Smyrna, TN 37167