

California Prop 65: Safe Drinking Water Toxics Enforcement Act of 1986 - Declaration

This letter is to Inform Eagle Precision Cast Parts, customers that steel castings produced by Eagle Precision Cast Parts may contain chemicals that are listed on California's Safe Drinking Water and Toxic Enforcement Act of 1986.

The Safe Drinking Water Toxics Enforcement Act of 1986, commonly known as Prop 65, establishes a list of chemicals which the state of California has determined to be a present risk of cancer, birth defects or other reproductive harm.

California Proposition 65 Compliance

WARNING: This product contains or produces chemicals known to the State of California to cause cancer and birth defects (or reproductive harm). (California Health and Safety Code 25248.5 et seq.)

CHEMICAL NAME / COMMON NAME / SYNONYM	Wt%	CAS NUMBER
Chromium (Cr)*	0.75-10.0	7440-47-3
Nickel (Ni)**	0-0.50	7440-02-0
Silica, Crystalline (SiO2) ***	***	***
Vanadium (V)****	0.1-2.0	7440-62-2

^{*} When chromium is heated to high temperatures, such as those that occur in welding arcs or thermal cutting, it can oxidize to form hexavalent chromium. In the product as sold, chromium is in the elemental form.

Observance of the prescriptions are also demanded by us from our suppliers, and it is continuously checked. The pertinence of the above-mentioned information is continuously checked by us, if any change happens or new information comes up, our customers will be informed immediately.

Sincerely,

Debbie Pipoly

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^{**} When nickel; iron; manganese is heated to high temperatures, such as those that occur in welding arcs or thermal cutting, it can form nickel; iron; manganese oxides. In the product as sold, nickel; iron; manganese is in the elemental form.

^{***} Castings that have not been cleaned may contain embedded sand containing crystalline silica. Respirable crystalline silica dust may be released during processing.

^{****} When vanadium is heated to high temperatures, such as those that occur in welding arcs or thermal cutting, it can oxidize to form vanadium pentoxide. In the product as sold, vanadium is in the elemental form.