



® **ATLAS WIRE LLC.**
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Atlas Wire, LLC
Registered to
ISO9001:2015 and
IATF 16949:2016
Itasca, IL 60143
Reference No. 10000854



Atlas Wire, LLC
Registered to
ISO9001:2015
Tucson, AZ 85714
Reference No. 10003647

Feb 13th, 2024

Re: California Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65)

According to Proposition 65 wire and cable settlement taking the form of a Consent Judgment submitted to the court in San Francisco. It was agreed that infrequently handled wires do not require consumer labeling.

The products that Atlas Wire, LLC manufactures are mostly used in internal installation and have less than 300ppm of lead in the insulation and are intended to be used for “internal wiring” which would be infrequently handled by consumers and therefore do not require labeling.

Our raw material manufacturers report the presence of the following chemicals regulated by Proposition 65:

- Antimony Trioxide (1309-64-4)
- Titanium Dioxide (13463-67-7)**
- Diisononyl phthalate (DINP)
- Di(2-ethylhexyl)phthalate (DEHP) (117-42-2)*
- Vinyl Chloride (75-01-4)*
- Crystalline Silica**
- Carbon Black (1333-86-4)**

*Atlas Wire's suppliers indicated that raw materials may contain trace amounts of the items listed above.

**The substance above is listed on the Prop65 list in the form of airborne, unbound particles of respirable size.

Antimony Trioxide, Titanium Dioxide, and Carbon Black are the only Prop65 chemicals that our raw materials suppliers directly add to our raw materials. Antimony Trioxide is less than 2.5% of our PVC insulation, Antimony Trioxide is less than 6% of our XLPE insulation, Titanium Dioxide is less than 1.1% of the insulation, and Carbon Black is less than 1.5% of our insulation.

The information provided is based upon updated **Prop 65 list as of Jan 23, 2024** and reports and chemical breakdowns furnished from Atlas Wire's upstream raw material suppliers.

It is the customer's responsibility to determine that our product is safe, lawful, and technically suitable for their intended uses.

To review the most updated Candidate List of Substances, please visit the below link:

[Candidate List of substances of very high concern for Authorisation - ECHA \(europa.eu\)](https://echa.europa.eu/candidate-list-table)

Please feel free to contact Atlas Wire, if you have any questions.

Sincerely,

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