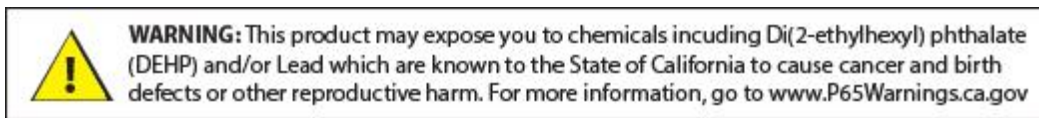


# FRITZ HANSEN

California's Proposition 65 (Prop 65), officially known as the Safe Drinking Water and Toxic Enforcement Act of 1986, is a Right to Know law that was created to help Californians to make informed decisions about chemicals known to cause cancer, birth defects, or other reproductive harm. The list has grown to include more than 900 chemicals.

The law requires all businesses to label items with a 'clear and reasonable warning' if one of more chemicals from the list is present within the product, even if it is only trace amounts. To comply with this, a warning label can be found on any Fritz Hansen product where one or more chemicals is found to be present in the product.



Fritz Hansen products may contain traces of one or more of the 900+ listed chemicals. Exposure to these chemicals may occur during installation and/or use of the products and may be negligible or within the 'no significant risk' range. However, based on the knowledge of the presence of one or more of these chemicals, Fritz Hansen has chosen to provide a warning label without exposure levels due to the complexity of carrying out such tests for each product.

Washing your hands after handling these products can reduce your risk of exposure. Beware of the risk of exposure from the following:

- Power supply cords, wiring, and other parts made of PVC material may expose you to chemicals including phthalates like DINP, DEHP and/or lead
- Product switches, lens material, or other plastic parts, may expose you to chemicals including bisphenol A, phthalates like DINP, DEHP and/or polychlorinated biphenyls (PCB)
- Unpainted galvanized sheet metal parts, present on some underbin products and/or mounting brackets, may expose you to chemicals including lead and/or nickel
- Powder coat paint, although cured during the painting process, may expose you to chemicals including bisphenol A, nickel oxide, 2-mercaptobenzothiazole, 2-methylimidazole, carbon black and/or titanium dioxide. (Exposure to paint chemicals exists only if the paint were to flake or the product was sanded, and particles were to become airborne)
- Fluorescent lamps, when broken, can expose you to chemicals including mercury

For more information, go to <http://www.P65Warnings.ca.gov>.