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Document #: **APM-RG-PROP65-1000-F**
Date: October 21, 2024

Declaration of Compliance with Safe Drinking Water and Toxic Enforcement Act of 1986 (Prop 65)

Proposition 65 (PROP 65) became law in November 1986. The official name of Proposition 65 is the Safe Drinking Water and Toxic Enforcement Act of 1986.

Proposition 65 requires businesses to provide warnings to Californians about exposures to chemicals that can cause cancer, birth defects or other reproductive harm. These chemicals can be in the products that Californians purchase, in their homes or workplaces, or that are released into the environment. By requiring that this information be provided, Proposition 65 enables Californians to make informed decisions about their exposures to these chemicals.

Proposition 65 also prohibits California businesses from knowingly discharging significant amounts of listed chemicals into sources of drinking water.

Proposition 65 requires California to publish a list of chemicals known to cause cancer, birth defects or other reproductive harm. This list, which must be updated at least once a year, has grown to include over 900 chemicals since it was first published in 1987.

APM Hexseal distributors have been made aware of the State of California's Proposition 65 warning labels and signs that are required for products sold in California that contain certain chemicals deemed by the California Office of Environmental Health Hazard Assessment (OEHHA) to cause cancer or reproductive harm.

Included with this declaration is a list of substances identified on the Proposition 65 Chemical List which are contained in APM Hexseal products, or materials used in the manufacture of said products, along with the required warning(s), which have been reviewed for compliance with the latest Proposition 65 list dated **December 29, 2023**.

If you have any questions or comments, please do not hesitate to contact us at: compliance@apmhexseal.com.

Signed for on behalf of
APM Hexseal Corporation









Julian Belizaire, Director of Quality





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Part Family	PROP 65 Warning
All Toggle Boots with metal inserts	<p> WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.</p>
All Pushbutton Boots with metal inserts	<p> WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.</p>
All Rotary Boots with metal inserts	<p> WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.</p>
All non-Stainless Steel Circuit Breaker Frames	<p> WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.</p>
All non-Stainless Steel Screws and Bolts	<p> WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.</p>
All non-Stainless Steel SEELNUT [®] Self-Sealing Nuts	<p> WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.</p>



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Chemical Name	CAS	Toxicity Type	Where Used	Exposure	Component Content %
Ethyl Benzene	100-41-4	Cancer	Adhesive for EPDM, BUNA, and Neoprene molded products.	No exposure from the finished product.	10-15%
Methyl Isobutyl Ketone	108-10-1	Cancer Developmental	Adhesive for EPDM, BUNA, and Neoprene molded products.	No exposure from the finished product.	60-65%
Toluene	108-88-3	Developmental	Adhesive for EPDM, BUNA, and Neoprene molded products.	No exposure from the finished product.	0.1-0.9%
Tetrachloro-ethylene	127-18-4	Cancer	Adhesive for EPDM, BUNA, and Neoprene molded products.	No exposure from the finished product.	0.1-0.9%
Carbon Black	1333-86-4	Cancer	Used in the adhesive for Fluorosilicone, EPDM, BUNA, and Neoprene molded products.	No exposure from the finished product.	1-5%
			Used as an ingredient in the composition of BUNA, EPDM, FKM, and Neoprene Rubber.	No airborne particle exposure from the finished product.	1-60%
			Used as an ingredient in the composition of the Black colorant used during the milling of certain Silicone Rubber.	No airborne particle exposure from the finished product.	50-75%
Methanol	67-56-1	Developmental	Used in the adhesive for Silicone and FKM molded products.	No exposure from the finished product.	75-90%
Benzene, (1-methylethenyl)-	98-83-9	Cancer Developmental, male	Used in the catalyst during milling of Silicone and Fluorosilicone molded products.	No exposure from the finished product.	< 0.5%



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Chemical Name	CAS	Toxicity Type	Where Used	Exposure	Component Content %
Cobalt	7440-48-4	Cancer	Used as an ingredient in the powder used during milling of Silicone Rubber for certain Black molded products.	No airborne particle exposure from the finished product.	0.02 mg/m ³ TWA as Co
			Used as an ingredient in the composition of the Steel, Stainless Steel, or Monel components.	Finished products are not intended for contact with consumable items.	≤ 0.5%
Lead	7439-92-1	Cancer	Used as an ingredient in the composition of Aluminum, Brass, Steel, or Monel components.	Finished products are not intended for contact with consumable items.	≤ 4%
Nickel	7440-02-0	Cancer	Used as an ingredient in the powder used during milling of Silicone Rubber for certain Yellow molded products.	No airborne particle exposure from the finished product.	0.2mg/m ³ TWA as Ni
			Used as an ingredient in the composition of the Aluminum, Steel, Stainless Steel, or Monel components.	Finished products are not intended for contact with consumable items.	≤ 22%
			Used as the primary component in the protective coating for certain inserts.	Finished products are not intended for contact with consumable items.	100%