

Statement regarding Dechlorane Plus, UV-328 and methoxychlor

Dechlorane Plus, UV-328 and methoxychlor are chemicals that were added to the Stockholm Convention on Persistent Organic Pollutants (POPs) in May 2023.

- UV-328, a UV absorber, can be used to prevent materials from discoloration and degradation. It is mainly used in paints and coatings, sealants, and resins for interior and exterior components and liquid crystal panels. It has been associated with adverse liver and kidney effects in animals.
- Dechlorane plus (DP), as a polychlorinated flame retardant, can be used in electronics and automotive production. Human exposure to Dechlorane Plus is associated with neurodevelopmental and reproductive disorders.
- Methoxychlor is an organophosphate pesticide. It has been shown to be toxic to aquatic life, persistent, can bioaccumulate, and causes endocrine-disrupting activity.

DwyerOmega manufactures and provides a wide portfolio of temperature, pressure, flow sensing and monitoring equipment and associated products. The constituents and/or chemistry of our products follow the guidelines set forth by the Stockholm Convention on Persistent Organic Pollutants (POPs).

DwyerOmega utilizes information provided by our suppliers and accumulated by our third-party compliance partners and continues to monitor its products and the supply chain for the requirements posed by the regulation.

Upon review of that data, DwyerOmega declares to the best of our current knowledge that our products do not contain or use Dechlorane Plus, UV-328 or methoxychlor as ingredients or additives.

Please note that our material and component suppliers may not reveal proprietary ingredients. DwyerOmega therefore makes no warranties, expressed or implied, and assumes no liability in connection with the accuracy of this information.

Best regards,

DwyerOmega Product Compliance Department

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