



Earn 0.1 ASPE CEU Credit

Plenum-rated materials used in commercial, medical, and educational facilities are essential for safety and code compliance. But due to confusion about materials and standards, choosing the optimal plenum piping system can be a daunting task.

Join us for the *Corrosive Waste Drainage Systems for Plenum Spaces* webinar on **Thursday, May 28 at 11 am ET** for an insightful conversation about code requirements for plenum spaces and what to look for when identifying and selecting plenum piping systems for use with corrosive waste.

By attending the entire webinar, attendees can receive 0.1 Continuing Education Units (CEUs) through the American Society of Plumbing Engineers (ASPE).

[Click here to register](#)



Steve Wilhelm

Product Manager at Watts

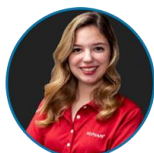
Steve Wilhelm has worked with ORION chemical piping systems in various capacities since 1990. His main focus is growing the business by advising contractors, engineers, and facility owners on the most appropriate piping systems for their chemical waste and high purity applications.



Chris Brady

Product Manager at Watts

Chris Brady leads teams focused on developing and delivering product solutions for corrosive and biologically active wastewater as well as rainwater reuse systems marketed under the WATTS brands of ORION, BLÜCHER, and RAINCYCLE.



Averie Palovcak

Market and Applications Engineering Manager at Arkema

Averie Palovcak works with designers and end-users on how to implement thermoplastic solutions to solve corrosion and other facility challenges. She is involved in several standards committees for piping including ASTM, ASME, and NACE. Her area of expertise is fluoropolymers and other highly engineered resins.



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