

ASPE TechSymposium2021



Silvano Ferrazzo

Silvano Ferrazzo has a strong engineering background with more than 30 years of experience in working with engineering management and design, product management, product development, and regulatory authorities in the U.S. and Canada. Silvano is an active ASPE member, a member of the PDI Board of Directors, and an active participant in code development with ASME, ICC, and CSA standards. As an active presenter throughout North America, Silvano brings a practical, down-to-earth approach to discussions on a variety of topics critical to the engineering community, for both seasoned veterans and new employees just starting their careers. Since joining Zurn's Site Works team, Silvano has been instrumental in providing leadership in sales, education, and training and innovative commercial development solutions to better serve the engineering community in projects ranging from oil and grease management to flow-through trench drain innovations.

Oil Separators vs. Grease Interceptors Design & Sizing—Taking the Mystery Out

This session will discuss similarities and differences in the design, sizing, and performance of grease interceptors and oil/water sediment separators. Although grease interceptors and oil separators can often appear similar, they have different performance criteria and often offer different options and accessories to enhance performance, separation efficiency, and even maintenance. Attendees will learn about design and sizing differences and how they can affect performance and environmental compliance.