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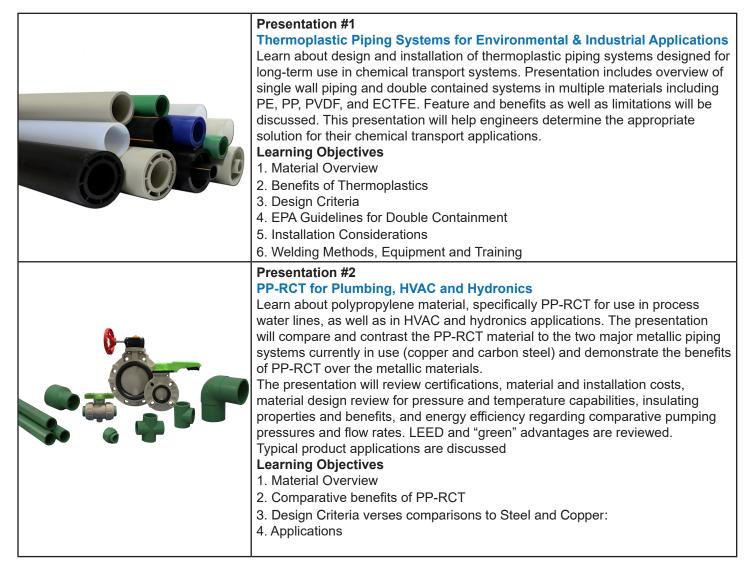
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Technical Resource Biographies

Alex Gambino, Director of Business Development Industrial & Environmental Products - West US



joined the Asahi/America Alex engineering department in 2007 where he held several positions before evolving into a business development role. He holds a bachelor of science from Rochester Institute of Technology in mechanical engineering technology,

and a master of business administration from Northeastern University. Alex is a member of ASME, where he volunteers on the Non-metallic Pressure Piping System Standard (NPPS) and B31.3 Process Piping Code committees. A devoted advocate for the customer, Alex's passion for problem solving makes him the ideal partner for challenging fluid handling projects. agambino@asahi-america.com (617) 529-8218

Shane McDaniel, Business Development Manager



Actuation Products

Following his time in the US Marine Corps as an aviation electronics technician, Shane began his career in the process instrumentation and control industry. For more than 15 years he has held roles in research labs, technical sales and service companies, and business development.

Shane's experience with instrumentation, valves, actuation and controls spans multiple industry segments including municipal water and wastewater, oil and gas, liquid transmission, steel, and chemicals. He is a certi ied trainer, uncompromising customer advocate, and passionate problem solver.

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(281) 505-7884

Pat Higgins, Business Development Manager High Purity Products - East US

Pat has over 30 years of experience with technical sales of semiconductors and products used in semiconductor manufacturing including high purity piping, valves and fittings. Currently he is in the high purity products group, which includes piping systems for



semiconductor and life sciences applications. He is an excellent resource for information regarding the design of high purity water systems including material selection and advanced welding technologies. Pat has a mechanical engineering degree from the University of Connecticut and an MBA from the University of Dallas.

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Rob Marsiglia, Business Development Manager Commercial Products - US

Rob has close to 40 years' experience in industrial, commercial and laboratory fluid handling applications. He is the national business development manager for commercial products, which include PP-RCT for hydronic and plumbing applications, and specialized



PE for compressed air and gases. He has extensive knowledge of commercial piping applications, as well as the selection and design of high purity and rainwater recovery equipment and systems. Rob holds a bachelor of science in mechanical engineering, is a certified plumbing design technician, and ASPE certified presenter.

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Ken Moody, Business Development Manager

Commercial Products - West US

Ken is the western region business development manager for Asahi's commercial products. He has over 40 years of experience in metallic and thermoplastic materials for residential, commercial and industrial markets. Ken is currently focusing on PP-RCT for



plumbing and HVAC systems, and PE-100 for compressed air applications. He is an ASPE certified presenter and belongs to the San Francisco chapter of ASPE.

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Technical Resource Biographies

Pete Quinn, Business Development Manager Custom Fabricated Products



Pete joined Asahi/America in 2020 and is responsible for the development of custom fabricated products that are designed and built by the company. Pete has over 35 years of experience in the distribution, development and manufacturing of unique plastic piping

fabrications with extremely tight tolerances in materials including HDPE, PP and PVDF. He has worked with a number of industries including water treatment, semiconductor, mining and chemical processing. Pete's expertise in plastic welding and manufacturing ensures that all options are open for discussion.

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Rodney Van, Business Development Manager Industrial & Environmental Products - East/Central US



Rod has over 30 vears of Environmental Industrial and experience with Asahi/America's thermoplastic piping systems, valve and actuation products for chemical handling and high purity applications. He is currently a BDM for the

Environmental and Industrial products group which also includes water and wastewater treatment applications. His projects and tasks include life cycles - material selection, design, cost, and start up, as well as equipment selection and training with A&E's end users and contractors.

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David Stiles, Business Development Manager High Purity Products - West US

David has over 25 years of experience in the semiconductor and life science industries working with major fabs, OEMs and component manufactures. He has been with Asahi/America since 2017 as a member of the high purity products group, specializing in PVDF,



PP and PFA piping systems and valves. He can aid in material selection and system design as well as provide training in advanced welding techniques such as beadless and IR welding. David is an ASPE certified presenter and serves on the SEMI UPW task force.

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David Wilson, Business Development Manager Marine Industry

David has over 35 years' experience with technical sales of engineered control valves and actuators. He has been with Asahi/America the last 17 years. Currently, he is in the marine industry group, which includes actuated control valves and piping systems for



hot and cold water, black and gray water, ballast water treatment, fresh water ballast and bunker, fresh cooling water, cooling systems/air conditioning, and compressed air applications.

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