



NEW JERSEY

# PIPE LINE NEWS

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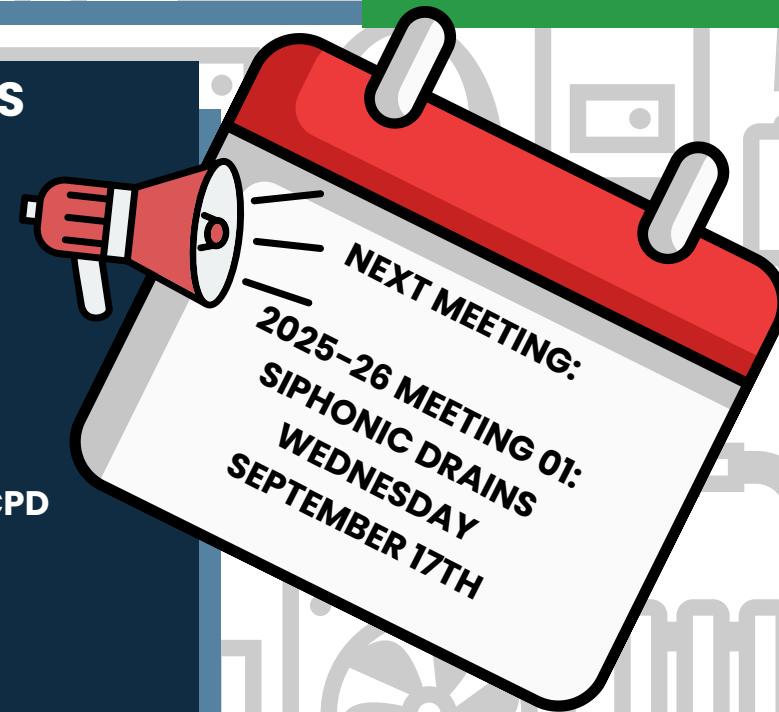
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# NEW MEETING VENUE!



**REGISTER NOW**

*You are invited to attend*

## ASPE NEW JERSEY CHAPTER'S September Technical Dinner Meeting

Wednesday, September 17th, 2025

Cocktail Hour: 5:00pm-6:00pm

Technical Presentation: 6:00pm-7:30pm

Topic: Siphonic Drainage

Speaker: James F. Ellis | National Sales Manager | Hydromax

Member Price: \$40

Non Member Price: \$50

\*Early Bird Discount of \$10 before 9/10\*

- Il Castellos
- 81 Main Street,
- Woodbridge, NJ 07095

This meeting qualifies for 1-hour CEU

Attendees are required to notify chapter if a CEU Certificate is required during the meeting



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# From the President's Desk

Hello everyone,

As autumn approaches, I'm delighted to highlight three upcoming events that promise technical exploration, creative connection, and plenty of pipe-rific fun:

**Wednesday, September 17** — Siphonic Drainage Presentation, Woodbridge, NJ

An evening dive into the mechanics and design of siphonic drainage systems.

**Wednesday, October 15** — Tour of the Chubb Risk Engineering Center, Branchburg, NJ

This exclusive tour offers real-world insights into risk engineering and advanced plumbing design. Space is limited; make sure you register early to secure your spot.

**Thursday, October 23** — Women of ASPE Sip & Paint Night

Our kickoff event for our Women of ASPE group. Join us for a fun and relaxing evening of art, laughter, and connection. All painting supplies and beverages will be provided; bring your creativity and your favorite spirit of fellowship.

We still have sponsorship opportunities open for 2025-2026! Without our sponsors, NJ ASPE would not exist.

Thank you for helping make this year both enriching and unforgettable. I can't wait to see you at all the exciting events & meetings we have planned out for you!



New Jersey ASPE President  
president@newjerseyaspe.org

# Happy Birthday

## September

**Anthony J. Curiale FASPE**

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# Membership Updates

Thanks to each of you for being part of this journey.  
Let's keep the momentum rolling!



**Renewals:** Thank you to everyone who has renewed their membership recently! Your continued involvement keeps our chapter strong and vibrant.

**Multi Chapter Affiliation:** Did you know that for only \$80 more per chapter you can join as many chapters as you would like? The New Jersey Chapter proudly has 29 multi-chapter members!

**Upcoming Member Events:** Don't forget to mark your calendars for our upcoming meetings & events. These are great ways to connect, learn, and grow together.

## New Membership

Please join us in welcoming our newest members! We're thrilled to have the following professionals join our community

Nicole Murphy  
Aaron Valentin PE  
Uday Mahtani

We're thrilled to announce that our chapter has grown to **124** passionate members!

## Expiring Membership

Time to Renew

Jagish Gil	William Tennant
Jonathan Mann	Brian Boeckel
Vincent Armenti	Matthew DeVita
Steven Langan	Robert Hansen
Ryan Mullen	Sergio Hernandez
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## A CALL TO ACTION FROM THE VP Membership

As your VP of Membership, I want to remind you that ASPE is more than a professional organization; it's your platform for growth, connection, and leadership in the plumbing engineering industry. Whether it's exclusive technical resources, unmatched networking opportunities, or career development through certification and education, your ASPE membership is your competitive edge. Let's keep building a stronger, more innovative community together.



Know a colleague who could benefit? Invite them to join us today!

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## Field Fix

A common oversight in design reviews?

Insufficient access space for cleanouts. It's easy to miss on paper but a real headache on site. Always double-check clearances in tight mechanical rooms —future maintenance teams will thank you.

## Did you hear that? The Hidden Rumble: Hydraulic Jump

No, it's not a new fitness craze. In plumbing and fluid mechanics, a hydraulic jump occurs when high-velocity water abruptly slows down, causing a sudden rise in water level. This often happens in storm drains or open channels and is an important factor in system design.

In plumbing systems, hydraulic jumps can sometimes manifest as banging or thudding sounds behind walls or ceilings. While this may be mistaken for water hammer, the cause is different: it's due to rapid changes in flow velocity and elevation in partially filled horizontal pipes. Proper slope, pipe sizing, venting, and strategic use of offsets can help mitigate these effects and keep systems quiet and efficient.

# Sip & Paint

AN EVENING OF ART, FUN, AND DRINKS

23<sup>TH</sup>  
OCT6:30-  
9PM

**EVENT PERKS:**  
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SUNDAY,  
OCTOBER 19TH

TIME: 9AM - NOON

LOCATION MEET UP:  
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## How you can get involved

Want to become more active and take advantage of the benefits of being apart of a professional society?

- **Attend Technical Meetings** - Join us monthly for our technical meetings to earn CEUs, stay up to date on industry trends, and connect with peers across all segments of plumbing design from code officials to manufacturers.
- **Volunteer for the golf outing** - Our annual golf outing needs volunteers to help with planning, sponsor coordination and day of operations! Please contact [president@newjerseyaspe.org](mailto:president@newjerseyaspe.org) if you are interested in volunteering some of your time!
- **Collaborate across societies** - Members active in other professional groups are invited to co-organize joint meetings and events. These collaborative events help us broaden our reach and share our knowledge more widely.
- **Bring a friend** - We encourage you to bring a friend, colleague, peer or aspiring plumbing engineer, to any event. Whether they're first time attendees or prospective members, sharing the ASPE experience is how our community grows.



# The Knowledge Exchange

## Article #3 ASSE Standard -1003

Check back each month as our Education Chair, Nick Azmo dives into one of the 49 ASSE Standards. Find the previous articles located in our previous newsletters.

### An Introduction into the ASSE Standards:

The purposes for the American Society of Sanitary Engineering (ASSE) standards is to protect public health and safety by establishing minimum performance and professional regulation, qualification requirements for plumbing products and professionals.

Last month we reviewed ASSE Standard 1002, this month we will take a look at Water Pressure Reducing Valves for Domestic Water Distribution Systems.

### ASSE 1003 – Water Pressure Reducing Valves for Domestic Water Distribution Systems

In our third series, were going to talk about Direct Acting Pressure Reducing Valves or as we like to call them out in the field PRVs. It is important to understand that there are two types of pressure reducing valves, direct acting where as soon as you run some water, we lose pressure because of flow demand and pilot driven PRVs or better known as Automatic Control Valves (ACV) where these PRVs only lose 3-4 PSI. Standard 1003 directly deals with only Direct Acting PRVs.

All three model plumbing codes (IPC, UPC, NSPC) require buildings not to exceed 80 PSI in a static condition. High or excessive water pressure can lead to damaged pipes, fixtures and even water heaters by keeping the water pressure at a safe level. This extends the lifespan of the equipment, decreases water consumption by eliminating water waste and lowers energy consumption by decreasing the amount of hot water no longer

The main purpose of any PRV is to take high often fluctuating pressures and bring it down to a more manageable and consistent lower pressure for use in the buildings internal plumbing system. Without proper water equipment life. What is often overlooked however is that pressure fluctuations also generate shock waves throughout the piping network. These repeated surges place stress on joints, fittings and solder connections which over time could crack, weaken or eventually fail.

(continued on next page)



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# The Knowledge Exchange

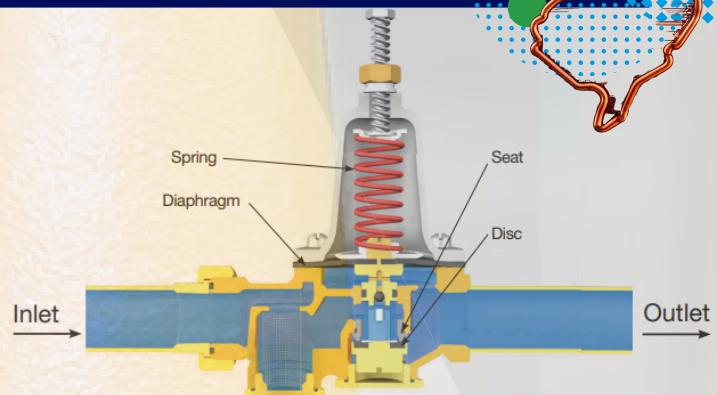
## Article #3 ASSE Standard -1003

(continued from previous page) In addition, PRVs also improve system efficiency and water conservation. By maintaining a controlled water pressure downstream of the PRV, it helps prevent unnecessary water consumption while at the same time reducing stress on the water components in a building or system.

### Technical Breakdown and Functionality

The key technical components and their functions

- **Adjusting Spring:** This spring applies a downward force on the diaphragm, which in turn acts on the valve seat. Adjusting the compression of this spring with a screw on the top of the valve allows for the setting of the desired downstream pressure.
- **Diaphragm:** The diaphragm separates the high-pressure inlet side from the reduced-pressure outlet side. It senses the downstream pressure and, in conjunction with the adjusting spring, controls the position of the valve seat.
- **Valve Seat/Disc:** This component moves up and down to restrict or allow flow, thereby modulating the pressure. When downstream pressure rises above the set point, it pushes up on the diaphragm, overcoming the spring's force and moving the valve disc toward the seat to reduce flow. Conversely, a drop in downstream pressure allows the spring to push the diaphragm down, opening the valve and increasing flow.



Picture Credit: Watts

- **Bypass Relief Valve (Optional):** Some PRVs include an integral bypass relief valve. This allows for the thermal expansion of water in the plumbing system. As water heats up, it expands, increasing the pressure. The bypass relief valve allows this excess pressure to be slowly released back to the high-pressure side of the valve, preventing the system from exceeding safe pressure limits.

In next month's article, we will go over ASSE Standard 1004, Backflow Prevention Requirements for Commercial Dishwashing Machines.

Respectfully,  
Nick Azmo



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# Legislative News

## Vice President, Legislative: Dan O'Gorman

On August 22, 2024, New Jersey enacted the “Design Professional Self-Certification Act” (P.L. 2024, c. 58), authorizing architects and engineers—termed Qualified Design Professionals (QDPs)—to self-certify certain renovation, repair, alteration, and reconstruction projects under the Uniform Construction Code (UCC) without plan review. Eligible work includes specified occupancy groups with size limits (e.g., Group B up to 9,000 sq ft, Group R-3 up to 4,800 sq ft). Exclusions apply to projects like new commercial kitchens, high-amp electrical installations, or structural modifications requiring special inspections. QDPs must hold three years of New Jersey licensure, a DCA inspection authorization, and carry minimum professional liability coverage.



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the new act

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# 2025-2026 NJ ASPE MEETING & EVENT SCHEDULE

**Life may drain you, but our chapter events will keep the flow going!**

Meeting Date	Topic	Event & Tabletop Sponsors	Time & Location
Wednesday September 17 <sup>th</sup> , 2025	<b>2025-26 Meeting 01:</b> Siphonic Drains	Mifab Inc.	<b>Il Castellos</b> <b>81 Main Street</b> <b>Woodbridge NJ, 07095</b> <b>5:00pm-7:00pm</b> 5:00pm-6:00pm Cocktail Hour 6:00pm-7:00pm Technical Session
Wednesday October 15 <sup>th</sup> , 2025	<b>2025-26 Meeting 02:</b> Chubb Risk Engineering Center w/ Engineers Club of NJ		<b>Chubb Risk Engineering Center</b> <b>35 Columbia Road</b> <b>Branchburg, NJ</b> 5:00pm-8:00pm
Thursday October 23 <sup>rd</sup> 2025	NJ WOA Presents: Paint & Sip	Delta Commercial, Victaulic, Engineering Driven Design, Holby Valve	Pinot's Pallet 647G Route 18 S East Brunswick, NJ 08816 6:30pm-9:00pm
Wednesday November 19 <sup>th</sup> , 2025	<b>2025-26 Meeting 03:</b> Battle of the Pexes	Uponor & Viega	
TBD	AYP EVENT	Peak Industries, Engineering Driven Design, Holby Valve, Victaulic	TBD

# 2025-2026 NJ ASPE MEETING & EVENT SCHEDULE

Meeting Date	Topic	Event & Tabletop Sponsors	Time & Location
TBD DECEMBER	Holiday Party		TBD
TBD JANUARY	<b>2025-26 Meeting 04:</b> ASRAE/ASPE/MCA JOINT MEETING	TBD	TBD
Wednesday February 18 <sup>th</sup> , 2026	<b>2025-26 Meeting 05:</b> TBD	TBD	
Wednesday March 18 <sup>th</sup> , 2026	<b>2025-26 Meeting 06:</b> TBD	TBD	
Wednesday April 15th, 2026	<b>2025-26 Meeting 07:</b> TBD	TBD	TBD
Wednesday May 20 <sup>th</sup> , 2026	<b>2025-26 Meeting 08:</b> TBD	TBD	TBD
TBD	<b>NJ ASPE ANNUAL GOLF OUTING</b>		NJ National Golf Club
Wednesday June 17 <sup>th</sup> , 2026	2025-26 Meeting 09: TBD Awards Ceremony/New Board of Directors Announced	TBD	TBD

**Event details will be filled in soon!**



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# Hey YOUNG PROFESSIONALS!

**Learn more about our group!**

ASPE Young Professionals (AYP) is dedicated to the needs of plumbing engineers and designers 35 years old and younger. Your local ASPE Chapters have been busy organizing exciting opportunities designed to help you excel in your career, including:

- > Social and networking events
- > Partnerships with other associations
  - > Educational offerings
  - > Mentoring programs

And more!



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