



HAPPY FALL FROM ENOLGAS USA



The leaves are turning, the mornings are crisper, and Halloween is just around the corner. Before the season gets busy, the whole Enolgas USA team wants to thank you for being part of our story this year. Here's what's new this October.



BRINGING ITALIAN ART TO NEW YORK

This month, Enolgas USA is proud to sponsor Landscapes of the Soul (Paesaggi dell'Anima), a solo exhibition by Italian painter Tiziano Calcari at UNIX Gallery in New York, on view October 14–28.

The partnership feels close to home. Calcari was born in Brescia, Italy, where Enolgas has been making valves for over 60 years. His paintings come out of the same place we do, and now we're helping bring them to a New York audience.

Curated by art critic Marco Eugenio Di Giandomenico, the show brings together about twenty of Calcari's recent works. They're paintings that turn personal memory into a universal language about empathy, human connection, and our responsibility to one another and to the world. Art and manufacturing have more in common than you might think: both take craftsmanship, patience, and pride in making something that lasts.

We're sponsoring the exhibition alongside Enolgas Bonomi, Ethicando Association and Betting On Italy.



Join us at the opening on **Wednesday, October 14, from 6:30 to 8:30 PM.**
If you're in New York, we'd love for you to see it.





OUR GAS LINE IS NOW AVAILABLE ONLINE

Good news: you can now browse our full Safeflex gas line directly on our website.

The line includes:

- Ball Valves For gas applications
- CSST
- Multilayer pipes & Fittings
- Gas connectors

Browse the line here: www.enolgasusa.com/category/gas



ALL UNDER ONE UMBRELLA: FROM FORGING TO SUPPORT

Most valves change hands many times before they reach you: one company forges the brass, another machines it, someone else handles certification, a distributor ships it, and a call center answers your questions. At Enolgas, every one of those steps happens under one roof. And you only ever need to talk to one person.

Where It All Starts, the Forging Story

Every Enolgas valve starts as raw brass and a lot of heat. We forge our own valves, so quality is built in from the very first step. For Manufacturing Day, we went behind the scenes to show how forging gives our valves their strength, precision, and long service life, and to introduce the people who make it happen.

From Forge to Your Door, One Point of Contact

Forging is only the beginning. We also handle machining, assembly, testing, certifications, distribution, and customer service ourselves, with nothing outsourced in between. For you, that means:

- One person to call. You have a single contact who knows your account and your products, so no one passes you from department to department.
- Consistency. The same standards apply from raw brass to final delivery.
- Accountability. One company owns the whole process, so there's never any finger-pointing between suppliers.
- Faster answers. We make the product, certify it, and ship it, so we can solve problems quickly.

Read the blog here to learn more: enolgasusa.com/blog





MEET US AT EXPO FERIA INMOBILIARIA CONSTRUMEDIA 2026



Enolgas USA is heading to Construmedia in Santo Domingo, Dominican Republic. November 13 to November 15, 2026. It's one of the region's key events for the construction industry, and we're excited to meet partners and customers across Latin America in person.

Visit us at Booth 81 to:

- See our latest valves and fittings, including our new gas line
- Talk with our team about your projects in the region



QUICK TIP: WINTERIZE YOUR HOSE BIBBS BEFORE THE FIRST FREEZE

Frozen pipes can mean burst lines and expensive repairs. Five minutes now can prevent them:

1. Disconnect garden hoses. Water trapped in a hose can freeze back into the bibb.
2. Shut off the interior valve that feeds the outdoor spigot, if there is one.
3. Open the outdoor bibb to drain it, and leave it open until spring.
4. Insulate it. A foam faucet cover is a cheap, easy layer of protection.
5. Consider frost-free hose bibbs for colder climates.

BEFORE



Hose attached · Bibb exposed

AFTER



Hose disconnected · Bibb covered

Shut off the indoor supply (if available) and drain before covering.

