THE ONLY CSST PROVEN TO GUARD AGAINST LIGHTNING STRIKES AND ELECTRICAL SYSTEM FAULTS.

When it comes to gas piping delivery systems, you want to install the safest. That’s why FlashShield CSST proves itself on being exactly that—the safest, most intelligent alternative to old-fashioned black iron pipe. And we have the facts to back up that claim:

- Electrically insulative polymer cover PROTECTS CSST FROM ARCING DAMAGE associated with electrical system failures and malfunctions.
- Metallic shield and inner semi-conductive polymer layer PROTECT CSST FROM GREATER VOLTAGE AND CURRENT LEVELS associated with lightning strikes near, or to, structures.
- Multi-layer jacket system provides PROTECTION FROM CORROSIVE ELEMENTS.
- FlashShield’s insulative polymer cover has been TESTED TO WITHSTAND GREATER THAN 600 V.*

FlashShield™ is the only flexible gas piping system designed and tested to WITHSTAND SIMULATED DIRECT LIGHTNING STRIKES.

CHOOSE THE PROTECTIVE-JACKETED CSST WITH PROVEN LIGHTNING RESISTANCE.

As third-party testing* shows time after time, FlashShield is the industry’s highest rated CSST for protection against arcing. In fact, no other flexible gas delivery system even comes close. Look at the numbers and you’ll see our closest competitor only offers protection from electrical arcing based on simulated INDIRECT lightning strikes, and is not tested to withstand simulated DIRECT lightning. FlashShield is tested to withstand both simulated direct and indirect strikes, providing the highest level of lightning protection available to your customers.

Lightning Technologies, an NTS Company.

*Lightning Technologies, an NTS Company

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To order, call your Gastite representative or distributor. To learn more, go to gastite.com/flashshield. Email us at gastite@gastite.com.

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SAFETY IN LAYERS FOR HIGHER LEVELS OF PERFORMANCE

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- FLASHSHIELD:™ FLEXIBLE GAS PIPING
- SAFETY IN LAYERS
- FOR HIGHER LEVELS OF PERFORMANCE

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Originally developed to ensure a higher level of performance and safety in residential gas delivery, FlashShield CSST remains unmatched in its ability to protect against both indoor and outdoor electrical hazards.

Today, FlashShield is not only the recognized benchmark for protection against direct and indirect lightning strikes, its electrically insulative polymer cover fully protects the CSST from electrical system failures and malfunctions.

Why would you install yesterday’s technology in today’s homes?

There are so many reasons why FlashShield is the preferred choice over other gas delivery systems. Here are just a few:

- SAFEST: Flexible gas piping system available.
- INSTALLS IN ABOUT ONE-THIRD THE TIME of rigid piping.
- PRE-MARKED BY THE FOOT so there’s no measuring, cutting and threading, or waste.
- REDUCES GAS FITTINGS by about 75%.
- Flexible piping ALLOWS FOR SIMPLE ROUTING through complex building structures.
- Listed to ANSI LC1 and ICC-ES PMG LC1027.

There is no additional manufacturer bonding required. A fitting evolution in safety.

Gastite has always led the way in offering the best installation choices for residential gas delivery systems. And thanks to the protective jacket system and our XR3 fitting, FlashShield is truly the undisputed champion of CSST.