MORE REASONS TO SWITCH FROM YELLOW CSST TO FLASHSHIELD+

Flash Shield⁺ ENHANCED PROTECTION

- FlashShield+ minimizes liabilities in comparison to any yellow CSST with the elimination of bonding and incidental contact with metallic building systems.
- No bond wire or clamps are necessary, resulting in fewer call backs and/or red tags from inspections. Installs are quicker and material costs reduced.
- Faster installs in closed-off joist spaces. No issues with minor contact with sprinkler pipe, ductwork.
- Black jacket of FlashShield+ is aesthetically pleasing, especially in residential installations.
- Custom FlashShield+ tags are available to installers and are a helpful reference for inspectors.
- Gastite fittings are interchangeable with FlashShield+.
- FlashShield+ has been the choice in the USA over yellow Gastite for more than 10 years.
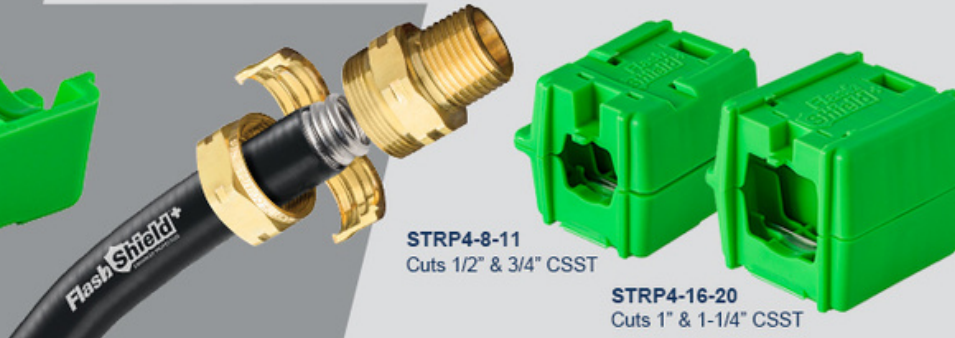- FlashShield+ Installs are increasing in Canada - **Join the change and switch today!**

CSST JACKET STRIPPING TOOL

MAKE EVERY INSTALLATION EASIER AND SAFER.

- Polypropylene body resists impact damage
- Latch snaps to stay open or closed
- Hardened stainless steel blades
- Tube stop sets length of blades from end cut

STRP4-8-11
Cuts 1/2" & 3/4" CSST

STRP4-16-20
Cuts 1" & 1-1/4" CSST

- **ENHANCE GAS INSTALLATIONS**
- **ELEVATE SAFETY**
- **EVOLVE YOUR BUSINESS**

BATTSCAN POWER MARKETING

Battscan Power Marketing represents FlashShield+ in Ontario.
Contact us for **Gastite/FlashShield+ Certification**.

WWW.BATTSCAN.CA/GASTITE

Gastite
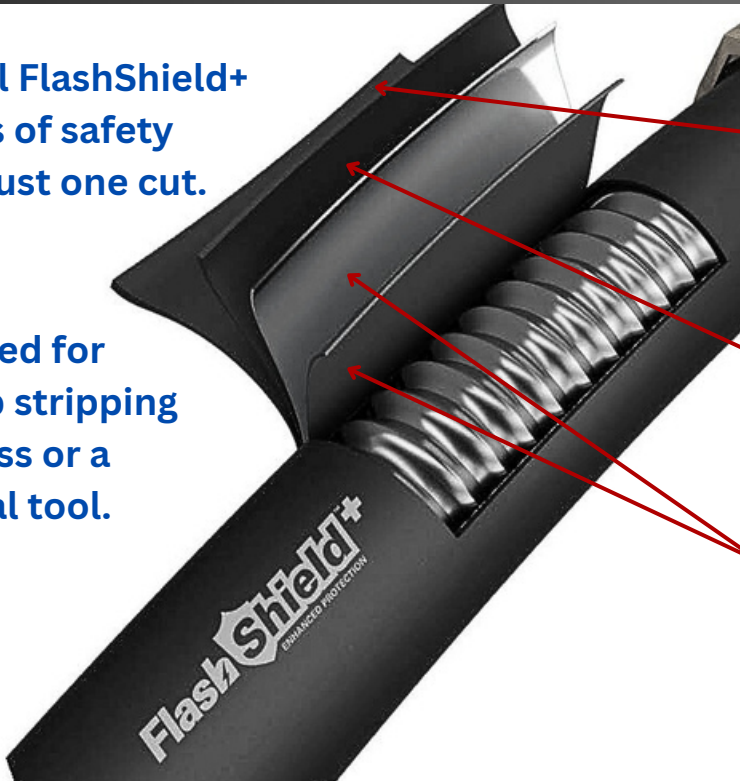
WWW.GASTITE.COM

SPR-2024

CUT & RUN WITH

Install FlashShield+ layers of safety with just one cut.
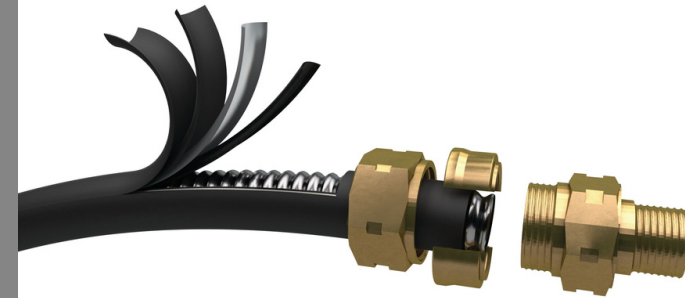
No need for 2-step stripping process or a special tool.

INSULATIVE POLYMER LAYER
Protects against household fault current.

POLYESTER LAYER
Strengthens outer jacket to prevent tearing and ripping.

ALUMINUM SHIELD AND INNER POLYMER LAYER
Protection against lightning strikes.

- **No additional bond required**
- **S102 smoke and flame rating**
- **Insulated UV protected outer jacket layer**
- **Lightning proof and resists household fault current arcs**
- **CSA documented reusable fittings**
- **Approved for incidental contact with metallic building systems**

- Unique 4-layer sleeve protects against lightening AND household fault currents, making it the safest CSST on the market.
- Listed to ICC-ES PMG LC1027 for providing the most lightning resistance.
- NEW ARC-TRAP™ - Internal rib in brass bushing delivers electrical energy safely to ground.
- XR3 fittings are the ONLY CSA approved, fully reusable fittings, with a metal to metal seal.
- Incidental contact with other metallic building systems is permitted.
- No additional bonding required, saving labour & material costs - no bond wire or clamps required for quick installs.
- Super strong protective layer built into the sleeve, to help resist tearing.
- Compliant to ULC S102 rating on the sleeve for smoke and flame retardants.
- Patented Jacket-Lock® feature creates a water tight seal at the fitting. No shrink wrap or self bonding silicone tape required.
- UV protected sleeve - approved for outdoor use.
- No special tools required for install. Smooth jaw wrenches and tubing cutters are the only tools required.
- Made in the USA.

Gastite®

WWW.GASTITE.COM