INTRODUCING

FLAK JACKET™
ARC-RESISTANT CSST

No additional bonding requirements for FLAK JACKET™ imposed by manufacturer’s instructions™

Choose traditional Pro-Flex™ yellow CSST or new FLAK JACKET™ arc-resistant product based on applicable requirements in your jurisdiction

Same reliable dual-seal gasket and o-ring fittings interchangeable between FLAK JACKET™ arc-resistant tubing and traditional Pro-Flex™ yellow CSST

FLAK JACKET™ is compliant with the following codes:
• National Fuel Gas Code; ICC Code Series (International Fuel Gas, Mechanical, & Building Codes);
• IAPMO (Uniform Plumbing Code and Uniform Mechanical Code)

FLAK JACKET™ is listed to the following national standard:
• ANSI/LCI - CSA 6.26 - 2016
• “Fuel Gas Piping Systems Using Corrugated Stainless Steel Tubing (CSST)”

Note: The bonding requirements for the arc-resistant Flak Jacket™ (black jacket) are the same as the requirements for the yellow jacketed Pro-Flex™ CSST EXCEPT where the AHJ allows otherwise, based on the jurisdiction’s authority under the alternative approval provisions of the adopted codes and ordinances.