

# ProPressG™ System the fast, proven technology for gas applications.



ProPressG was designed and engineered for a variety of applications, including natural gas, LP gas and fuel oil. Since its introduction to North America in 1999, thousands of installations have benefited from ProPressG technology.

Available in sizes from 1/2" to 2", ProPressG fittings offer the same quality as traditional ProPress fittings.

## Tested and approved

- CSA International Requirement No. 1-02 (use in concealed spaces), U.S. for press connect type copper alloy fittings for use with fuel gas tubing.
- Maximum pressure of 125 psi and ambient temperature range of -40°F to 150°F.
- Natural gas, LP gas and fuel oil.
- Types K and L copper tube Installations can be made on drawn (hard) tube up to 2" and annealed (soft) tube up to 1-1/4". Be sure to follow proper installation procedures for the type of tubing used.
- Gas should contain 0.3 grains or less of hydrogen sulfide/100 standard cu. ft. (0.7mg/100L) per NFPA 54/ANSI A223.1.
- Follow the manufacturer's instructions and tool operator's manual.

