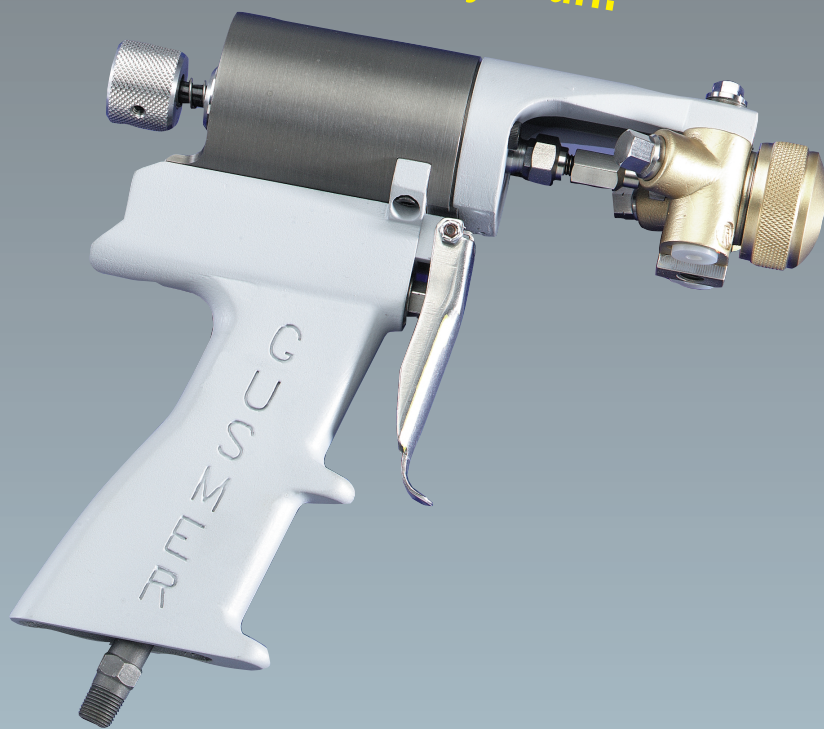


GX-8 Spray Gun

NEW
Lowest Output
Mechanically Self-Cleaning
Spray Gun!

- Save up to 50% or More* on material consumption and significantly reduce over-spray associated with low-output spraying.
- Superb balance, weight and size for effortless maneuverability. "Get in close" capabilities for small areas and hard to reach applications.
- Designed for fast set, high performance chemistries such as polyurea, polyurethane and hybrid coatings.
- Spray Tip and Gun Block are constructed of a special "space age" non-stick coating for easy maintenance.



* Reduction in material consumption results may differ depending upon the combination of temperature, equipment, viscosity, type of material and application.



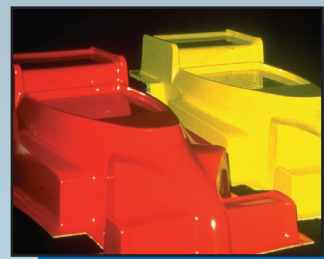
Elastomer Processing



Corrosion Protection



Secondary Containment



In-Plant

**Plural-Component
Low Output Spray Gun**

GUSMER®
EUROPE

GX-8 Spray Gun

TECHNICAL DATA

	<u>Metric</u>
Maximum Output:	1.52 l/min
Minimum Output:	.38 l/min
Maximum Rated Pressure:	240 bar
Air Requirement:	7.9 bar
Mixing:	Internal Impingement; Airless Atomization Solvent Free, Mechanically Self-Cleaning
Weight:	1.04 kg
Dimensions:	H=17.8 cm/ W=19 cm/ D=6.25 cm



STANDARD FEATURES

Solvent Free: As with all Gusmer-Europe guns, the GX-8 features a mechanically self-cleaning valving rod assembly that purges all mixed material from the mixing module at the end of each shot. This eliminates costly solvent flushing procedures that can harm the environment and your personnel.

Direct Impingement Mixing: Highly efficient, diametrically opposed impingement mixing assures high yield per unit of material and superior surface finish.

Mixing Module: Internal impingement mixing is accomplished by a mixing module that is precision manufactured for prolonged service life. Several different styles are available. When used in combination with a pattern control disc, optimum mixing and pattern development can be achieved.

Pattern Control Disc(s): Precision engineered utilizing a non-stick coating to minimize material build up and offer ease of maintenance. The module and disc combinations permit various outputs in round or fan spray patterns to provide more efficient mixing and pattern development.

Filters: Screw-in design incorporates metal-to-metal sealing surface plus internal check valves. The filters can be easily removed, cleaned, and serviced.

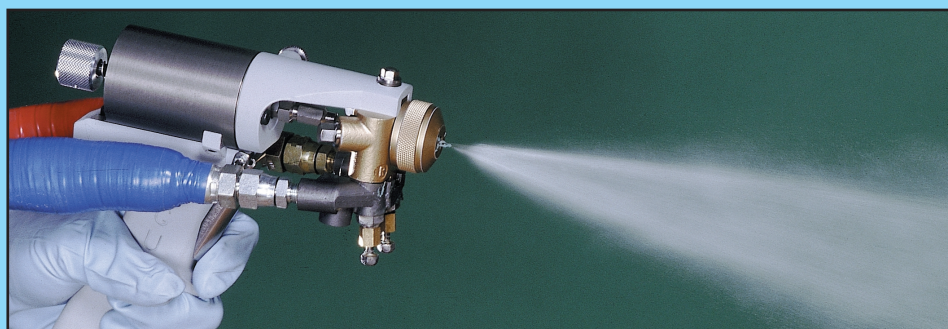
Safety Stop: Two (2) position valving rod rear stop design to prevent accidental triggering of the gun.

Superb Balance: The GX-8 gun assembly is ergonomically designed to maximize control, supply excellent balance, and reduce operator fatigue.

Quick Connect Coupling Block with Manual Valves: The quick-connect coupling block allows fast, clean removal of the gun without any chemical spillage. Just one mounting screw holds the gun to the coupling block to remove in seconds. Hose connections can be made at 90° or 20° angle to best suit your particular application or preference.

Manual Shut Off Valves: Manual valves simplify material shut-off without relieving chemical or hydraulic pressure. For simplicity, all operations are done right at the coupling block.

Air Control: The GX-8's air valve control knob is conveniently positioned for easy adjustment of the air's forward velocity. Spray pattern can be adjusted from a concentrated flow to a fine mist.



OPTIONAL FEATURES

Gun Flush Kit: This lightweight, portable, stainless steel service kit simplifies servicing of your GX-8. The service kit pressure flushes the internal chemical ports of material. Use prior to servicing or periods of shut-down. Available with air pressure regulator and quick-connect coupling block adapter.

Hoses: Available in 50 foot (15.2 m) lengths up to 310 feet (94.5 m).
3/8" x 50' (9.5 mm x 15.2 m)
1/2" x 50' (12.7 mm x 15.2 m)
1/4" x 10' (6.4 mm x 3.1 m)

WARNING: THE EQUIPMENT DESCRIBED HEREIN MUST ONLY BE OPERATED OR SERVICED BY PROPERLY TRAINED INDIVIDUALS, THOROUGHLY FAMILIAR WITH THE OPERATING INSTRUCTIONS AND LIMITATIONS OF THE EQUIPMENT.

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NOTE: ALL STANDARD AND SERVICE SPECIFICATIONS IDENTIFIED ON THIS GUSMER-EUROPE-EUROPE TECHNICAL SALES FLIER ARE BASED ON U.S. STANDARDS.

IMPORTANT: PLEASE SEE GUSMER-EUROPE-EUROPE SALES CONTRACT AND PRODUCT LITERATURE FOR COMPLETE LEGAL NOTICES AND DISCLAIMERS.



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