SPI introduces the LPG (Low Pressure Gear Proportioner) designed to work seamlessly with our Synergy Series Chemistries, including a variety of spray and pour elastomers, spray and pour foam, and geo-technical foam systems.

**LPG™ FEATURES**
- Lightweight and Portable
- Uses 110 Volt & Can Plug into Standard Electric wall outlet
- Simple to Operate
- Modular Design
- Low Pressure, Low Heat
- Minimal Field Maintenance or Repair
- Easy to Change Replacement Proportioner Pumps

**NEW INDUSTRY INNOVATION FROM SPI**
Technical Advancements Made with the LPG™ Porportioner:
- Dramatically reduces pin holes and blow holes on porous surfaces, including concrete, wood and EPS.
- Effectively resolves shrinkage problems normally associated with hot sprayed plural component elastomers.

* An independent air compressor may be required depending on your application. Please consult your SPI Sales Representative for more information.
On board air compressor provides positive material pressure to pump inlets.

Digital flow meter displays gallons and tenths.

Silica Air-Dryer reusable.

The LPG™ Proportioner consumes less electricity than a hair dryer. Any single phase (15 amp) receptacle will power the LPG™.

Modular components for minimal field maintenance and repair. Low cost pumps that can be changed in ten minutes versus rebuild or repair.

**LOCK N LOAD™ GUN**

The LOCK N LOAD™ Gun (with Modular On-Off, Pressure and Output Control) is available with the following quick change attachments:

**AIRLESS CROSSFIRE SPRAY**
Reduces airborne particles by more than 75%

**NUCLEATED SPRAY/POUR FOAM**
Synergy Series Polyurethane Foam and Polyurea Elastomers

**JOINT/CRACK FILL**
Self-leveling, semi-rigid polyurea elastomer. Ideal for filling or replacing construction joints, random cracks, joint faces, and spalls.

**NUCLEATED SPRAY/POUR FOAM**
Synergy Series Polyurethane Foam and Polyurea Elastomers

**CROSSFIRE SPRAY PATTERN**

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