



CASCADE AUDIO ENGINEERING
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VBLOK SG-1 Spray Gun

Category: Application

Technical Data Sheet

The **SG-1** spray application tool is a 1 quart, internal mix, siphon feed spray gun designed to deliver high solids vibration damping and thermal control coatings. The **SG-1** features an aluminum, 1 quart cup and 0.5" interior diameter draw tube to ensure maximum material flow. Additional features include delivery rate adjustment, a press forged brass handle and 0.250" nozzle opening. The spray pattern is conical with a heavy particle spray. The result is product where you need it with minimal overspray.



Benefits:

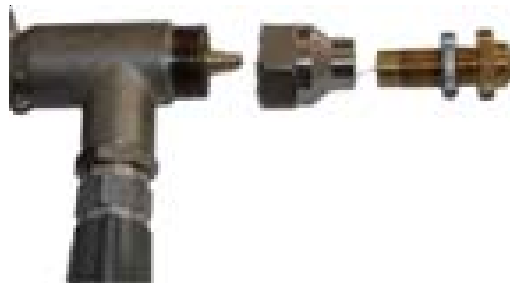
- Easy to use
- Cost effective alternative to expensive spray guns
- Lightweight, durable construction
- Cleans up easily with warm water
- Heavy spray pattern with minimal overspray
- Adjustable Delivery Rate

Applications:

- Automotive body panels
- Loudspeaker enclosures
- Industrial hoppers, chutes, ducting

Specifications:

Body/Container.....	Press-Forged Brass and Aluminum
Color.....	Aluminum/Silver
Net Weight (Empty).....	1.6 lbs.
Tank Capacity.....	1 US Quart
Recommended Working Air Pressure.....	60 - 80 PSI



VB-1X and TG-1 Installation Instructions Available at www.cascadeaudio.com

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