



©VISIGUN®



HIGHWAY SAFETY MARKING SPHERE DISPENSER

IMPROVED PERFORMANCE FOR TODAY'S HIGHWAY SAFETY MARKING SYSTEMS

 **Potters Industries Inc.**
an affiliate of PQ Corporation

DEFINING THE LINE FOR HIGHWAY SAFETY



Potters VISIGUN®

Over 20 years of application experience has gone into the development of the VISIGUN®, making its performance virtually trouble free.

The VISIGUN's unique design adjusts for an even distribution of all sizes of glass beads. This easy adjustment feature makes the VISIGUN® the ideal dispenser for all highway safety marking spheres.

VISIGUN® Benefits:

- **Works with all bead sizes**
VISIGUN® has greater and more accurate bead throughput for both standard and larger bead-loading applications.
- **Easy bead flow adjustment**
Readily accessible volume control allows for accurate and easy calibration of bead flow.
- **Universal mounting bracket**
A movable mounting block that accepts 1/2" round stock makes it easy to retrofit any striping vehicle.
- **Oversized bead inlet tube**
VISIGUN® can be used on both gravity or pressurized systems.
- **Large-volume storage chamber with tapped opening**
A supplied air muffler reduces air pockets and pulsation on a pressurized system, or an air fitting adds air pressure to increase bead flow on a gravity system.
- **Heavy-duty rubber shroud**
A rubber shroud controls bead dispersion, allowing placement within one inch of the pavement, which virtually eliminates bead loss due to over-spray or wind.
- **Optional shrouds of 5", 6" and 8" diameter**
A 4" shroud, standard with every VISIGUN®, is easily interchanged with other available sizes for different line widths.

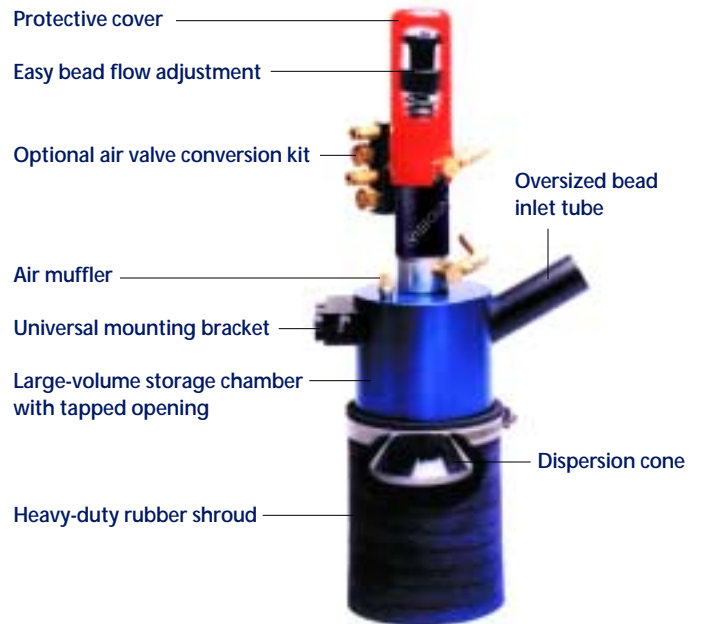
- **Optional air valve conversion kit**

A two-way air cylinder makes the VISIGUN® double-acting with existing single-acting solenoids.

- **Protective Cover**

A removable shield prevents the accumulation of over-spray, dust and road grime on the adjustment mechanism.

Potters' VISIGUN® is designed for optimal application of any type of highway safety marking sphere, on any field site.



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