

# AGSS

## Passive Scavenging Outlets

### Submittal Data Sheet

Project  
Information

Project Number \_\_\_\_\_ Approval \_\_\_\_\_

### FEATURES

- › Standard 19 mm and 30 mm connections
- › Wall, console, ceiling & surface mount designs available
- › Compensates for variation in wall thicknesses up to 7/8"
- › Modular gangable design
- › All outlets are 100% tested for flow and leaks
- › Full faceplate color coding

### SPECIFICATIONS

The medical gas wall outlets shall be AGSS (evacuation) outlets for low pressure gas scavenging with 19 mm and 30 mm taper fitting for easy connection to standard anesthesia gas disposal tubing. The outlets shall be modular singles, and shall incorporate full faceplate color-coding. The single modular outlets shall be of a design that provides for ganging of rough-in plates in the field to form multiples. The gas services shall be sequentially arranged and located as shown on the plans with a minimum centerline spacing of 5 inches (12.7 cm) between outlets.

The outlet nameplate shall be permanently color-coded. The outlet faceplate shall be chrome plated zinc, attached with the nameplate to the rough-in assembly, and provide automatic plaster adjustment from 1/2 to 1 1/4 of an inch (1.3 to 3 cm). The name of the gas service shall be permanently embossed on the outlet bracket. The outlet's rough-in supply tube shall be a 7 inch (18 cm) length of 3/4 OD copper Type K, and labeled with the name of the gas service.

Medical gas outlets shall be cleaned for oxygen service in accordance with the current Compressed Gas Association (CGA) Pamphlet G-4.1, capped and placed in a protective container for shipment. The outlets shall be installed in strict accordance with manufacturer's instructions, and tested before use in conformance with local and federal codes.



*MG0132 Recessed Ceiling Outlet Shown Above*

### ORDERING INFORMATION

P00004 AGSS Recessed wall outlet

MG0132 AGSS Recessed Ceiling outlet

MG0169 AGSS Surface Mount outlet

Console Outlet and Ceiling Column Outlet available upon request

# DRAWINGS

