

Submittal Data Sheet

Reusable Humidifier

Specifications

Humidifiers are designed to add moisture to dry gas by bubbling the gas through water. Strong and durable, the humidifier includes a pressure relief valve engineered to activate from 2 to 6 PSI. Humidifiers may be connected to Oxygen or Air flowmeters, or to an Oxygen Regulator. Humidifiers may be used with nasal cannulas or masks, and include a tubing nipple for connecting to sterile tubing.

Reusable Humidifier Part No. 65-0603

- Shatterproof, sterilizable to 100°C and dishwasher safe
- Distinct maximum and minimum water levels
- Audible alarm, adjustable from 2 to 6 PSI pressure relief via adjustable aluminum relief nut
- Designed for long lasting use
- Polymer material
- Aluminum DISS (CGA 1240) 9/16-18 RH nut & nipple
- Capacity 200 ml



Tubing Nipple

Specifications

With a DISS (CGA 1240) 9/16-18 RH top connection, tubing nipples attach easily to Oxygen or Air flowmeters, and provide the connection needed for sterile tubing.



Part Number	Description
17-0486	Green Nipple (Oxygen) Plastic NFPA
17-0487	White Nipple (Oxygen) Plastic ISO
17-0506	Yellow Nipple (Medical Air) Plastic NFPA
17-0488	Metallic colored Nipple Plastic