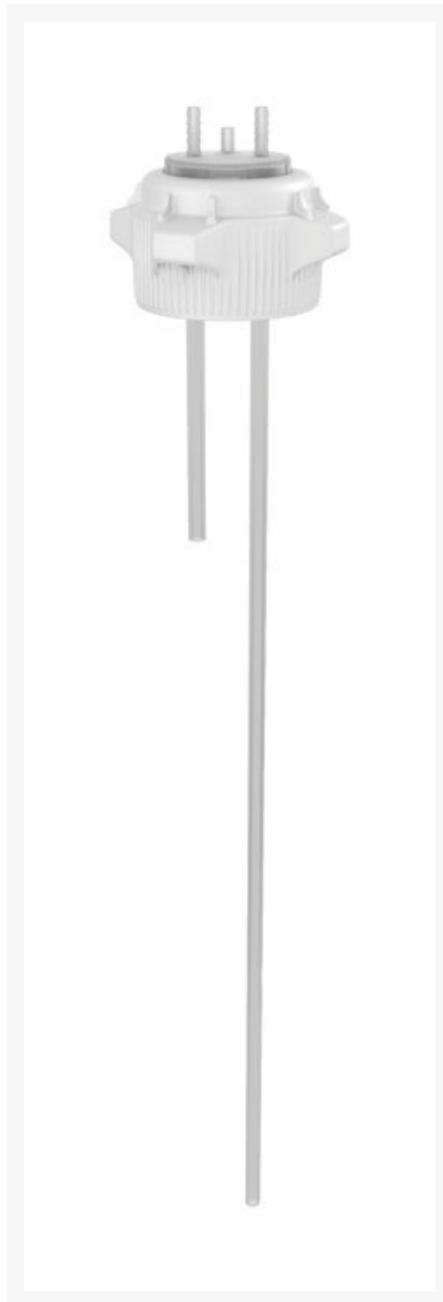


83mm Carboy Cap, Open Top with Adapter, Two 1/4" Molded-in Hose Barbs, 27" Tubing - 12887

Product Images



Short Description

- Aseptic handling solutions for high purity fluids and sensitive biologicals
- Eliminate open-air pouring of high valued products with this leak proof, closed system
- Pre-mounted platinum-cured silicone tubing allows for easy customization of carboys
- Multiple hose barb configurations available

Description

- Eliminate open-air pouring of high valued products with this leak proof, closed system
- Pre-mounted platinum-cured silicone tubing allows for easy customization of carboys
- Multiple hose barb configurations available

Designed for aseptic fluid handling in pharmaceutical, biotechnology and laboratory applications, these filling and venting closures feature pre-mounted lengths of platinum-cured silicone tubing, a platinum-cured silicone gasket, and a polypropylene (PP) cap and adapter with molded-in hose barbs that accept additional fluid transfer components such as aseptic connectors and air vent filters. Caps are compatible on bottles and carboys with 53-mm, 83-mm, or 120-mm closures, and all components can be autoclaved at 15 PSI and 250°F (121°C) for 20 minutes.

Note: Height includes pre-mounted tubing.

Specifications

Model No	12887
UPC	697841181120
International Model No.	12887
Material Specifications	Polypropylene
Dimensions, Exterior	28.1" H x 5" Outer Dia. 714mm H x 127mm Outer Dia.
Net Weight, lbs	1.0
Net Weight, kg	0.5