

# VEE GEE®

## BOD Bottles

### 300mL, w/ Glass Pennyhead Stopper

VEE GEE 20284-Series BOD Bottles are the perfect choice for incubating diluted samples of clean water, waste water, effluent water, and polluted water during the 5-day biochemical oxygen demand (BOD) test. This procedure is used to determine the relative oxygen requirements of the tested sample. 300mL bottles with glass stoppers are recommended for the 5-day BOD test (Standard Methods for the Examination of Water and Wastewater).

These BOD bottles feature a flared mouth to form a water seal to prevent the ingress of air during incubation. The interchangeable stoppers have a tapered bottom that also prevents air entrapment.

The stopper joint on VEE GEE BOD bottles is compatible with the probes of leading BOD and DO meters. Bottles have large, permanent marking squares.

Featuring the best quality of glass on the market, VEE GEE BOD bottles are manufactured from high-quality borosilicate tubing; this type of glass makes them much less susceptible to etching when compared to traditional BOD bottles.

Bottles meet ASTM E-438 Type 1, Class A borosilicate glass specifications.

Cat. No. 20284-300

Capacity: 300mL

Stopper: Glass Pennyhead

Case Qty: 24 ea.

Pack Qty: 6 ea.



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