

### 1 BOD meters Type KF 12, accessory funnel bottle

Karlsruher BOD bottle with NS19 conical ground joint.

behr



Type	PK	Cat. No.
Karlsruher BOD bottle, 250 ml	1	9.304 170

### 2 Bottles (Karlsruhe bottles) with stoppers

The special bottle neck of the Karlsruhe bottles absorbs the water which is displaced by the stopper of the electrode. This construction guarantees clean working and ensures at the same time that the test results are not adulterated by unwanted entry of oxygen into the samples.

behr



Capacity ml	Length*	PK	Cat. No.
100	20	1	9.920 514
100	60	1	9.920 515
250	20	1	9.920 513
250	60	1	9.920 509

\* Stopper handle length (mm)

### Plastic stopper, PPC

Plastic stopper with NS 19, PPC, for Karlsruher BOD bottle



behr



Length mm	PK	Cat. No.
69	1	7.647 391 3
97	1	6.313 219 4

7.647 391

6.313 219

### Controlled Temperature Cabinets BOD

Compact temperature cabinets with internal plugs for the use of OxiTop® IS 12 stirring platforms. Depending on the size of the model 2 to 4 shelves are included. So up to 48 standard BOD samples or 4 stirring platforms can be accommodated. For special applications the largest Model TS 1008-i is required, having enough space between the shelves for 1.5L bottles. Models with insulation glass door allow for visual control of the OxiTop® heads without opening the door.

- Incubation conforming to standards
- Suited for BOD, OECD 301F, soil respiration, anaerobic degradation
- Temperature adjustable in steps of 1 K between 10 and 40 °C
- Eco-friendly refrigerant R600a

Note: The necessary temperature constancy will only be achieved in combination with the samples.

**TS 608/2i:** Model for standard applications, with 2 internal plugs, incl. 2 shelves

**TS 608-G/2i:** As TS 608/2i, but with door made of insulation glass

**TS 608/4i:** Model for extensive sample processing, with 4 internal plugs, incl. 4 shelves

**TS 608-G/4i:** As TS 608/4-i, but with door made of insulation glass

**TS 1008i:** Model for particular applications with special vessels e.g. biogas or soil respiration measurement, with 4 internal plugs, incl. 4 shelves

#### Specifications

Temperature range:	10 ... 40 °C
Increment:	1 K
Temperature stability:	±0.5 K

Type	Nom. capacity	External dimensions (W x D x H) L mm	Internal dimensions (W x D x H) mm	PK	Cat. No.
TS 608/2i	180	600 x 600 x 850	513 x 441 x 702	1	4.665 324 5
TS 608-G/2i	180	600 x 600 x 850	513 x 441 x 702	1	4.665 325
TS 608/4i	360	600 x 610 x 1640	470 x 440 x 1452	1	4.665 326
TS 608-G/4i	360	600 x 610 x 1640	470 x 440 x 1452	1	4.665 327
TS 1008i	500	750 x 730 x 1640	600 x 560 x 1452	1	4.665 328

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4.665 324