

Mud Analyzers, Behr

Laboratory treatment systems to the determination of biodegradability, Behr
for example for the coupled units test acc. to OECD 303 A, complete

Optional:

De-nitrification stage with pumps and stirrers

Oxygen regulator, consisting of

- oxygen measurement unit for pre-treatment with voltage output to turn the supply of air on and off
- behrotest GWS 200 limit switch. Operating range 0 – 200%, corresponds to 0 – 19.9 mg/l.

| Article | Order No. |
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| KA 1 | 80 48 62001 |
| Laboratory treatment system made of 3.3 borosilicate glass, complete apparatus | |

| Article | Order No. |
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| KLD 4 | 80 48 62003 |
| Laboratory treatment system with de-nitrification stage, vessels made of 3.3 borosilicate glass, complete apparatus | |

| Article | Order No. |
|---|--------------------|
| ① KA 1/SR | 80 48 62005 |
| Laboratory treatment system vessels made of 3.3 borosilicate glass, with oxygen supply regulation, vessels made of 3.3 borosilicate glass, complete apparatus | |

| Article | Order No. |
|--|--------------------|
| ② KLD 4/SR | 80 48 62006 |
| Laboratory treatment system with de-nitrification stage and oxygen supply regulation, vessels made of 3.3 borosilicate glass, complete apparatus | |

| Article | Order No. |
|---|--------------------|
| KLD 4N | 80 48 62007 |
| Laboratory treatment system with de-nitrification stage and continuous mud return as defined in DIN 38412-L 41 (proposal), vessels made of 3.3 borosilicate glass, complete apparatus | |

| Article | Order No. |
|---|--------------------|
| KLD 4N/SR | 80 48 62008 |
| Laboratory treatment system with de-nitrification stage, continuous mud return as defined in DIN 38412-L 41 (proposal) and oxygen supply regulation as defined in DIN 38412-L 41 (proposal), vessels made of 3.3 borosilicate glass, complete apparatus | |

Other versions upon request.

