

Water Analysis Apparatuses, Starke

- | Article | Order No. |
|---|--------------------|
| Oxygen bottle according to Winkler | 14 59 40010 |
| To determine the oxygen dissolved in water, complete with stopper and matte-finish marking area, capacity exactly calibrated. Capacity: 100 to 150 ml | |
| Article | Order No. |
| ① Oxygen bottle according to Winkle | 14 59 40011 |
| Same as above. Capacity: 250 to 300 ml | |
| Article | Order No. |
| ② Sedimenting vessel, Imhoff type | 14 59 40013 |
| Without stopcock, cap. 1000 ml, graduated: 0 to 2 ml in 0.1 ml; 2 to 10 ml in 0.5 ml; 10 to 40 ml in 1 ml; 40 to 100 ml in 2 ml, with mark at 1000 ml | |
| Article | Order No. |
| Sedimenting vessel, Imhoff type | 14 59 40014 |
| With stopcock with ground joint and solid glass plug, with threaded stopcock lock, cap. 1000 ml, graduated: 0 to 2 ml in 0.1 ml; 2 to 10 ml in 0.5 ml; 10 to 40 ml in 1 ml; 40 to 100 ml in 2 ml, with mark at 1000 ml | |
| Article | Order No. |
| ③ Sedimenting vessel, Imhoff type | 14 59 40015 |
| Without stopcock, cap. 1000 ml, graduated: 0 to 2 ml in 0.1 ml; 2 to 10 ml in 0.5 ml; 10 to 40 ml in 1 ml; 40 to 100 ml in 2 ml; 100 to 1000 ml in 50 ml | |
| Article | Order No. |
| Sedimenting vessel, Imhoff type | 14 59 40016 |
| With stopcock with ground joint and solid glass plug, with threaded stopcock lock, cap. 1000 ml, graduated: 0 to 2 ml in 0.1 ml; 2 to 10 ml in 0.5 ml; 10 to 40 ml in 1 ml; 40 to 100 ml in 2 ml; 100 to 1000 ml in 50 ml | |
| Article | Order No. |
| ④ BOD flask | 14 59 40018 |
| Stopper with ground joint 18.8, capacity with stopper inserted: 100 ml | |
| ⑤ Overflow graduated flask
cut off a capacity mark, plane-ground. | |

Volume ml	Order No.
22.7	14 59 40027
56	14 59 40056
94	14 59 40094
97	14 59 40097
100	14 59 40100
102	14 59 40102
110	14 59 40110
150	14 59 40150
157	14 59 40157

Volume ml	Order No.
164	14 59 40164
171	14 59 40171
200	14 59 40200
250	14 59 40250
300	14 59 40300
360	14 59 40360
365	14 59 40365
428	14 59 40428
432	14 59 40432

