## 1 Round bottom flasks, borosilicate glass 3.3, amber

Resistant to heat and almost all chemicals. According to DIN EN ISO 4797.
Reinforced rims are used to prevent breaking during washing and transportation. *ISOLAB*

| Capacity ml | Flask diam. mm | Height mm | Socket NS | PK | Cat. No. |
|---|---|---|---|---|---|
| 50 | 51 | 105 | 29/32 | 1 | **9.141 091** |
| 100 | 64 | 115 | 29/32 | 1 | **7.980 357** |
| 250 | 85 | 145 | 29/32 | 1 | **7.980 358** |
| 500 | 105 | 175 | 29/32 | 1 | **9.141 092** |
| 1000 | 131 | 210 | 29/32 | 1 | **9.141 093** |

## 2 Round bottom flasks with conical ground joint, amber, DURAN®

According to DIN EN ISO 4797, with inscription label, material: DURAN®. *Lenz*

| Capacity ml | Flask diam. mm | Socket NS | PK | Cat. No. |
|---|---|---|---|---|
| 50 | 51 | 29/32 | 1 | **6.242 163** |
| 100 | 64 | 29/32 | 1 | **9.011 827** |
| 250 | 85 | 29/32 | 1 | **9.011 828** |
| 500 | 105 | 29/32 | 1 | **9.011 829** |
| 2000 | 166 | 29/32 | 1 | **6.253 256** |

## 3 Kjeldahl flasks, beaded rim, borosilicate glass 3.3

The LABSOLUTE® Kjeldahl flasks with a beaded rim without standard ground joint are made of high-quality borosilicate glass 3.3 that complies with ISO 3585. The neck diameter including rim is around 40 mm for all volumes. The flasks correspond to the standards of the European Pharmacopoeia 7 for glass type I.

| Capacity ml | Diameter mm | Height mm | PK | Cat. No. |
|---|---|---|---|---|
| 100 | 60 | 200 | 1 | **7.690 070** |
| 250 | 81 | 270 | 1 | **7.690 071** |
| 500 | 101 | 300 | 1 | **7.690 072** |

Max. external flask diameter

## 4 Kjeldahl flasks, DURAN®

Material: DURAN®. For the determination of nitrogen in organic compounds.
With centre neck and conical joint. *Lenz*

| Capacity ml | Flask diam. mm | NS | PK | Cat. No. |
|---|---|---|---|---|
| 50 | 51 | 19/26 | 1 | **9.141 860** |
| 100 | 60 | 19/26 | 1 | **9.141 861** |
| 250 | 81 | 29/32 | 1 | **6.073 310** |
| 500 | 101 | 29/32 | 1 | **6.057 941** |
| 750 | 115 | 29/32 | 1 | **6.233 275** |
| 1000 | 126 | 29/32 | 1 | **7.608 178** |