

## **Double-jacketed round bottom flask, temperature-controllable, made of „Clean Safe“ laboratory glass**

Double-jacketed round bottom flasks for precise temperature control of your sample. Heating or cooling can be achieved in combination with a thermostat by using the available GL 14 threads mounted at the side of the jacket. Temperature sensors can be inserted to put up a regulation for the determination and elimination of target temperature differences.

A homogenous mixing of the sample can be performed by using an external magnetic stirrer.



## **Double-jacketed round bottom flask:**

(Art: L5762600xx)

|                     | <b>Central connection of flasks</b> |              |              |
|---------------------|-------------------------------------|--------------|--------------|
| <b>volume in ml</b> | <b>NS 29</b>                        | <b>NS 45</b> | <b>GL 45</b> |
| 50                  | L576260000                          | L576260011   | L576260019   |
| 100                 | L576260005                          | L576260012   | L576260020   |
| 250                 | L576260002                          | L576260013   | L576260021   |
| 500                 | L576260006                          | L576260014   | L576260022   |
| 1000                | L576260007                          | L576260015   | L576260023   |
| 2000                | L576260008                          | L576260016   | L576260024   |
| 3000                | L576260009                          | L576260017   | L576260025   |
| 4000                | L576260010                          | L576260018   | L576260026   |

## **Consisting of:**

- Round bottom flask, conical ground , NS sleeve (alternatively with GL- thread)
- Jacket for bottom flask with 3 x GL 14 screw connectors

## **Available accessories:**

- Connection piece core NS 29/32
- Screw connection GL14
- Plastic lens/PP, straight
- Screw connection with hole cap/PPS GL 14
- Tube

## **Needed laboratory supplies / options:**

- Magnetic stirrer
- Magnetic stirring bar
- Thermostat