

## STOPPERS FOR CELLS

Type: STP\*.\*

### Description

Stoppers are formed from white PBTP (Polybutylterephthalate). They are used for covering of the glass cells produced by BVT. The system with the stopper is closed and space is prevent from solution evaporation.

### STP1.S - Stopper for TC2, TC3

The stopper is inserted into the cell lid. (The lid is supplied with the cell)

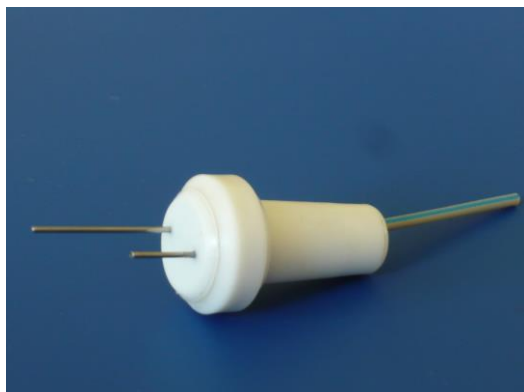


### STP2.S - Stopper for TC4, TC5, TC6

The stoppers are inserted in cell openings.



**STP2.1 - Stopper for bubbling**



**STP2.2 - Stopper with tubing**



**Physical Parameters**

*Dimensions:*

- Weight STP1.S: 3.1 gms
- Weight STP2.S: 3 gms
- Weight STP2.1: 2.7 gms
- Weight STP2.2: 2.5 gms
- Weight STP2.3: 6 gms

**STP2.3 - Middle stopper**



**Types of termination**

Model	Recommended Vessel	Termination
STP1.S	TC2, TC3	Stopper for TC2, TC3
STP2.S	TC4, TC5, TC6	Stopper for TC4, TC5, TC6
STP2.1	TC4, TC5, TC6	Stopper with bubbling
STP2.2	TC4, TC5, TC6	Stopper with tubing
STP2.3	TC4, TC5, TC6	Middle stopper

**Ordering Information**

- The order is specified by whole product code
- Minimum order quantity - 1 stopper
- Delivery time for all stoppers are 2 weeks from receipt of order
- Delivery time for non-standard stopper depends on final technical specification of order

**Example of Order** - 5 pieces - STP2.S

Datasheet: [Stoppers for cells - STP\\*.\\*](#)