

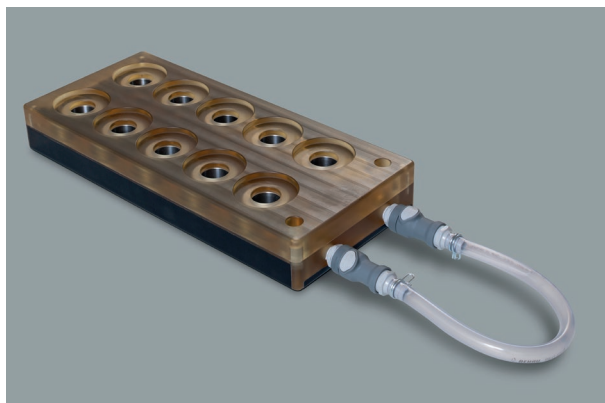
XELSIUS REACTION SOLUTIONS

ACCESSORIES



LabTech

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Reflux condenser including connection tubes

Part Number: 8053 000 201

- (W/H/T): 352 mm / 156 mm / 48 mm
- Material: PS
- Material cooling body: Stainless steel
- Temperature range: 5°C to 35°C
- Flow rate: 1,2 l/min to 5 l/min
- Pressure: max. 2 bar



Lab Screen user terminal

Part Number: 8053 700 001

- 10.1" Display
- Multi touch function
- USB connection
- Alu frame, PTFE coating



Cooling circuit including the liquid flow sensor

Part Number: 8053 800 002

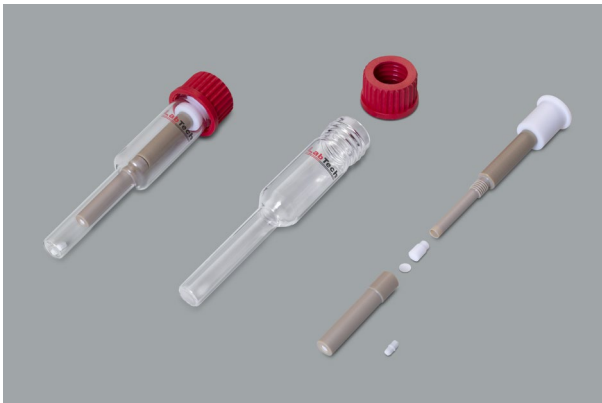
- Material tube: PVC
- OD = 13mm, ID = 9 mm
- Temperature range: 5°C to 35°C
- Low rate: 1,2 l/min to 4 l/min
- Pressure: 1 bar
- Sensor port: M12



XELSIUS support base for vertical installation

Part Number: 8053 800 023

- Material: PE
- Compact build up for XELSIUS
- Compatible for XELSIUS



Filtration stick

Part Number: 8077 800 003

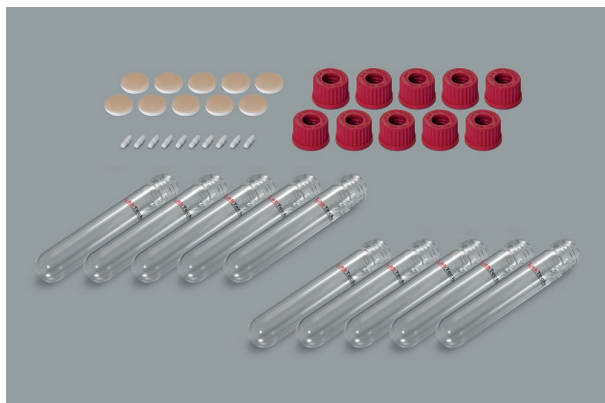
- GL25 Standard
- Volume: 0,5 - 5 ml
- All media
- Material: PEEK/PTFE



Cooling circuit tube connectors (set of 5)

Part Number: 8053 800 028

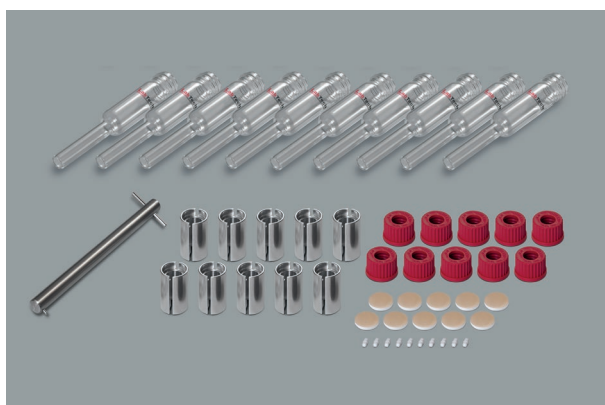
- Self sealing
- Material: PP
- Seal: NBR
- Tube port: ID = 3,2 mm
- Male and female



Reaction vials starter kit (set of 10pcs) 30 ml volume

Part Number: 8053 000 202

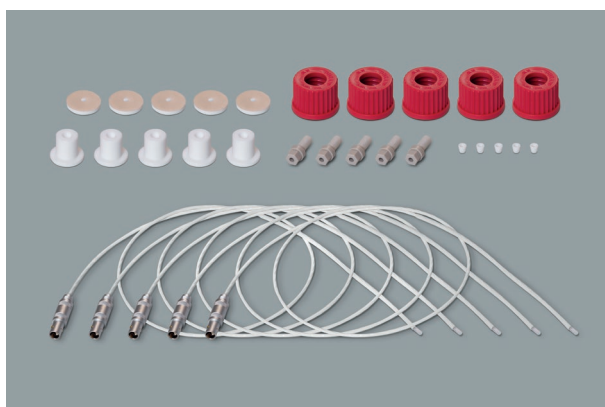
- GL25 Standard
- Volume: 1 - 30 ml
- 10 x HV vials GL25
- 10 x Magnetic stirring bar
- 10 x Septa N24
- 10 x Cap GL25



Reaction vials starter kit (set of 10pcs) 5 ml volume

Part Number: 8053 000 203

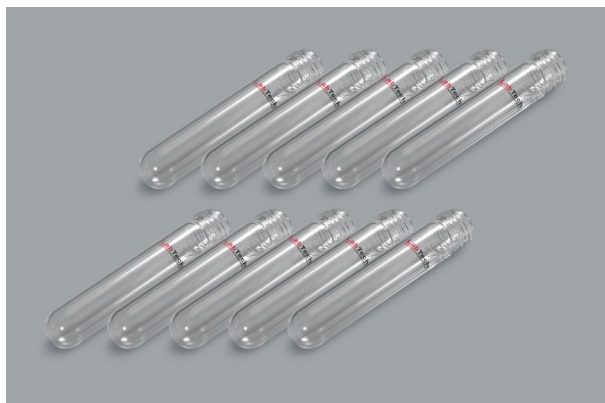
- GL25 Standard
- Volume: 0,5 - 5 ml
- 10 x HV vials GL25
- 10 x small Magnetic stirring bar
- 10 x Septa N24
- 10 x Cap GL25
- 10 x Adapterset reactor for LV vials



External temperature sensor kit (set of 5pcs)

Part Number: 8053 000 204

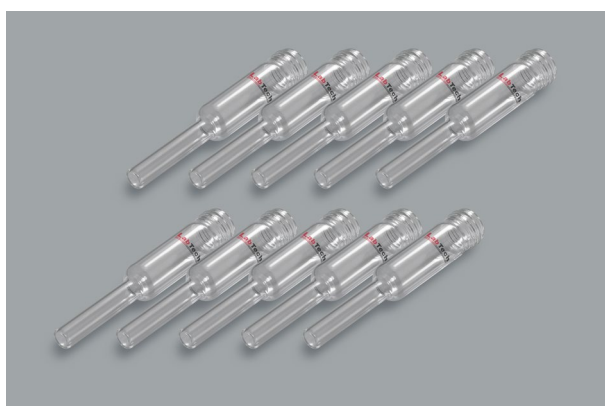
- Temperature probe PT 1000
- Temperature range: -30°C to 170°C
- Accuracy: $\pm 0,8^\circ\text{C}$



**Reaction vials kit (set of 10pcs)
30 ml volume - GL25**

Part Number: 8053 800 004

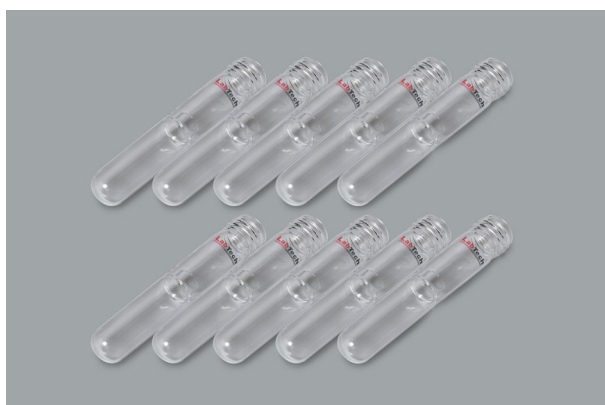
- GL25 Standard
- Volume: 1 - 30 ml
- 10 x HV vials GL25
- 134 x 24 mm diameter



**Reaction vials kit (set of 10pcs)
5 ml volume - GL25**

Part Number: 8053 800 005

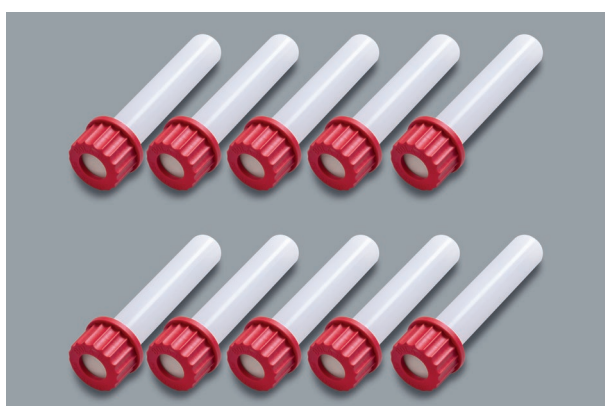
- GL25 Standard
- Volume: 0,5 - 5 ml
- 10 x HV vials GL25
- 134 x 24|13 mm diameter



**Water separator reaction vials kit (set of 10pcs)
30 ml - GL25**

Part Number: 8053 800 041

- GL25 Standard
- Volume: 1 - 30 ml
- Separator: 2 ml
- 10 x HV vials water separator GL 25
- 150 x 24 mm diameter



**PTFE Reaction vials kit (set of 5pcs)
30 ml - GL32**

Part Number: 8053 800 021

- Material: PTFE
- Volume: 1 - 30 ml



Inert workstation for 5-Port-Reaction cap

Part Number: 8053 000 206

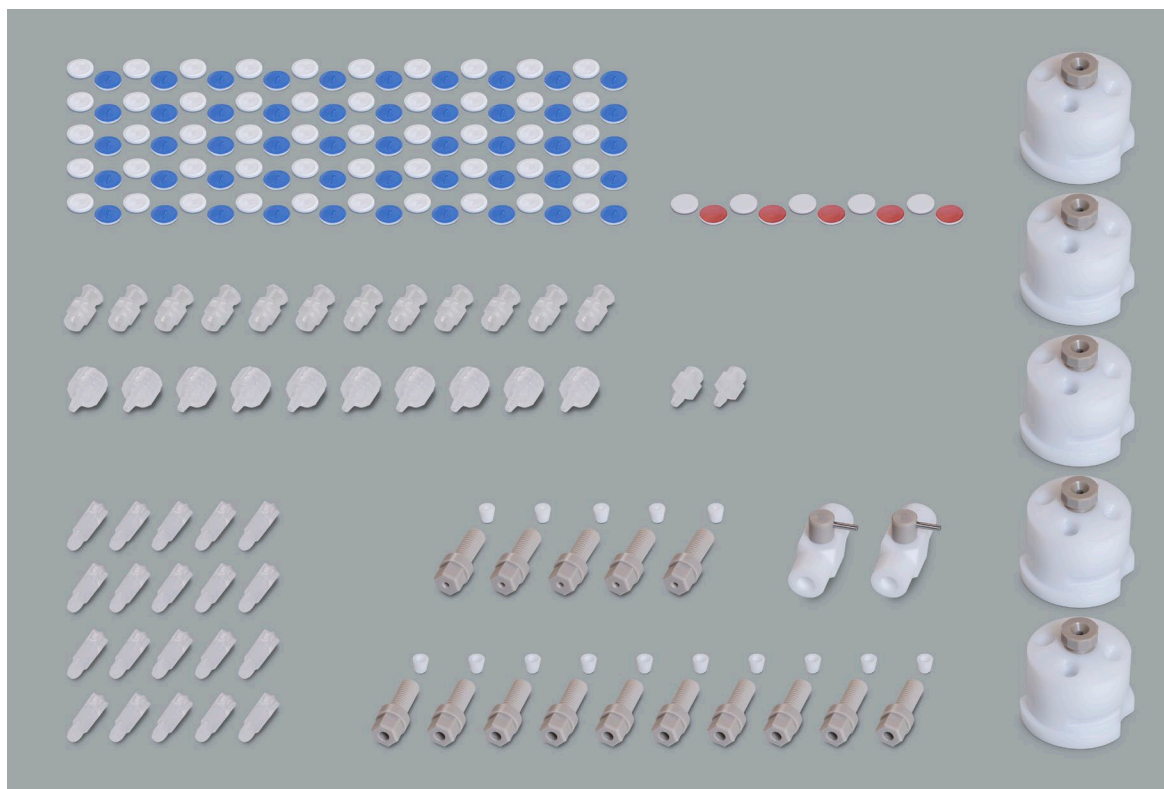
- Compatible for nitrogen and inert gas
- Pressure: -1 to 1 bar
- Material: Stainless steel
- 10 x HV vials, GL25, 1-30 ml
- 10 x 5-Port-Reaction cap
- 10 x Magnetic stirrer bar
- 20 x Blind plug
- 20 x tube clip 2,4 mm
- 1 x 1 ml tube silicone, D = 6/2 mm



5-Port-Reaction cap starter kit - 30 ml volume

Part Number: 8053 000 205

- GL25 Standard
- Volume: 1-30 ml
- 1 x HV vials GL 25, 1-30 ml
- 1 x 3,2 mm fitting
- 1 x 1,6 mm fitting
- 4 x blind plug
- 2 x clip 2,4 mm
- 1 x Magnetic stirrer bar

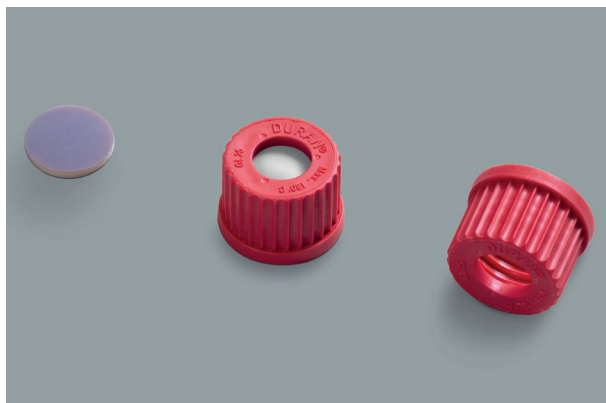


5-Port-Reaction cap kit (set of 5pcs)

Part Number: 8053 000 207

- 5 x 5-Port-Reaction cap
- 10 x 3,2 mm fitting
- 5 x 1,6 mm fitting
- 20 x blind plug
- 2 x tube clip 2,4 mm
- 10 x luer male
- 10 x luer female tube clip
- 10 x septa N9, PTFE/silicone
- 1000 x septa N9 preslit, PTFE/silicone
- 2 x bidirectional-valve

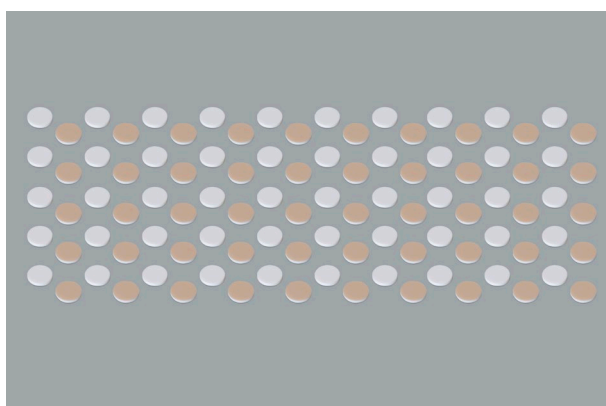




Vial caps kit (set of 10 pcs)

Part Number: 8053 800 027

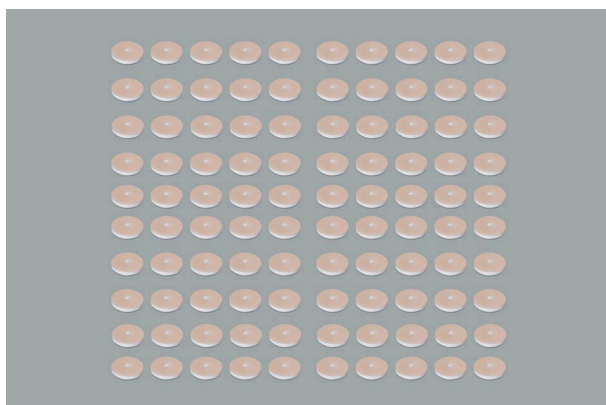
- GL25 cap with hole
- Material: PS
- With septa PTFE / silicone 3,2 mm



PTFE / Silicone Septa ND24 (set of 100)

Part Number: 8053 800 037

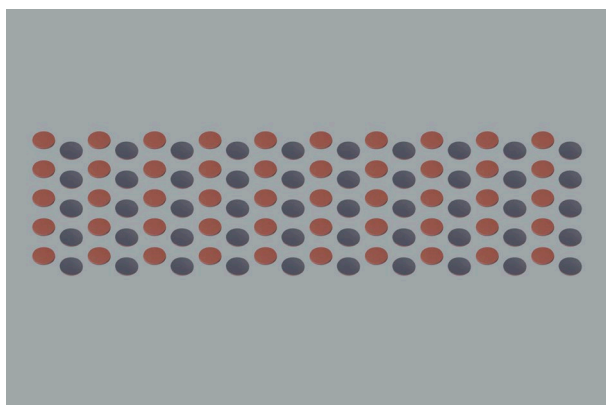
- Material: PTFE beige / silicone white
- D = 22 mm
- Thickness: 3,2 mm



PTFE / Silicone Septa ND24 punched (set of 100)

Part Number: 8053 800 038

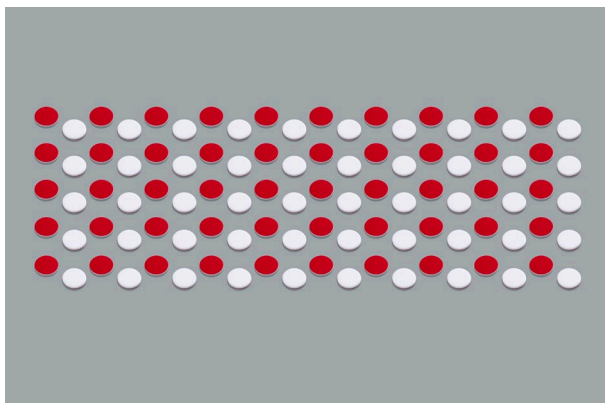
- Material: PTFE beige / silicone white
- AD = 22 mm ID = 2 mm
- Thickness: 3,2 mm
- For temperature prob



Butyl / Silicone Septa ND24 (set of 100)

Part Number: 8053 800 040

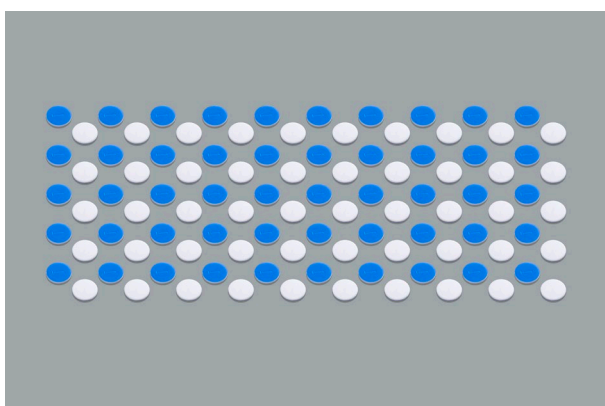
- Material: Butyl red / silicone grey
- D = 22 mm
- Thickness: 1,6 mm



Butyl / Silicone Septa ND9 (set of 100)

Part Number: 8053 800 013

- Material: PTFE red / silicone white
- D = 9 mm
- Thickness: 1 mm



Butyl / Silicone Septa ND9 pre-split (set of 100)

Part Number: 8053 800 011

- Material: PTFE blue / silicone white
- D = 9 mm
- Thickness: 1 mm



Magnetic stirring bar (set of 10)

Part Number: 8053 800 031

- Material: PTFE coated
- Size: 15 x 4 mm
- Feature: Pivot-ring



Magnetic stirring bar (set of 10)

Part Number: 8053 800 032

- Material: PTFE coated
- Size: 8 x 3 mm
- Feature: Pivot-ring

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LabTech is a leading manufacturing company with skill and passion devoted to provide advanced laboratory solutions to the analytical community. We are located in Sorisole, northern Italy, with facilities in USA and China. Incorporated with global branches, LabTech is organized into R&D, production, marketing & sales and customer support. Major LabTech products include organic/inorganic sample preparation systems, laboratory cooling/heating/temperature control equipments, analytical instruments, gas generators, laboratory centrifuges and liquid nitrogen generators. With knowledgeable scientists and experienced engineers, our R&D team has developed and released a series of new lab equipments and instruments dedicated to the modern analytical laboratories. With all of these accomplishments and our endless research and development efforts, we are proud to be your professional partner in lab solutions.



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