

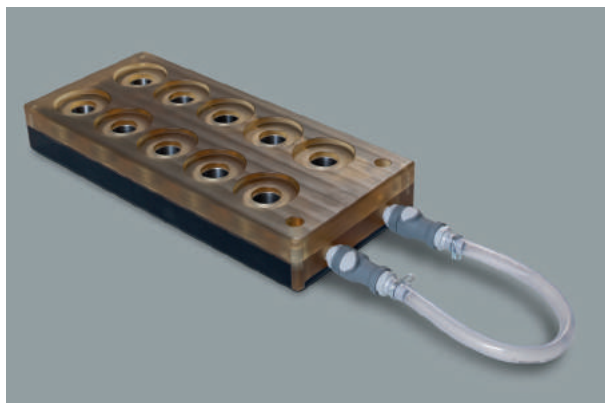
XELSIUS REACTION SOLUTIONS

ACCESSORIES



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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

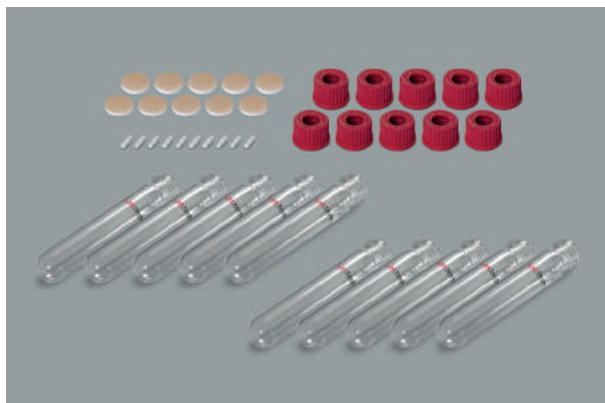
- GL25 Standard
- Volume: 0,5 - 5 ml
- All media
- Material: PEEK/PTFE



Cooling circuit tube connectors (set of 5)

Part Number: 8053 800 028

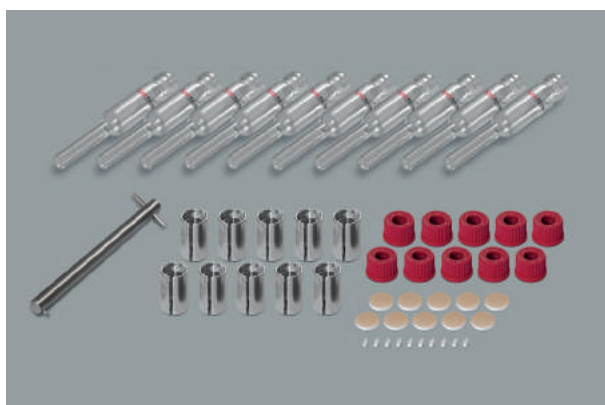
- Self sealing
- Material: PP
- Seal: NBR
- Tube port: ID = 3,2 mm
- Male and female



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

Part Number: 8053 000 202

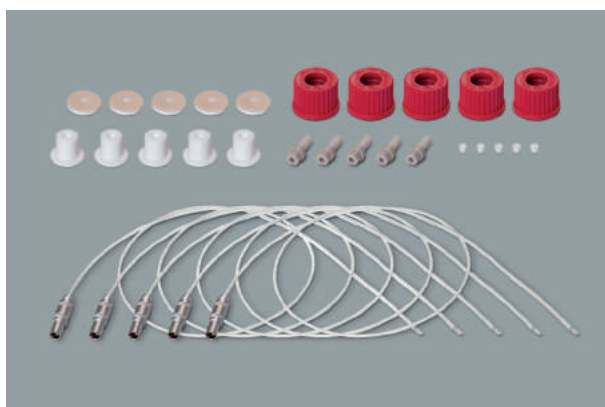
- GL25 Standard
- Volume: 1 - 30 ml
- 10 x HV vials GL25
- 10 x Magnetic stirring bar
- 10 x Septa N24
- 10 x Cap GL25



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

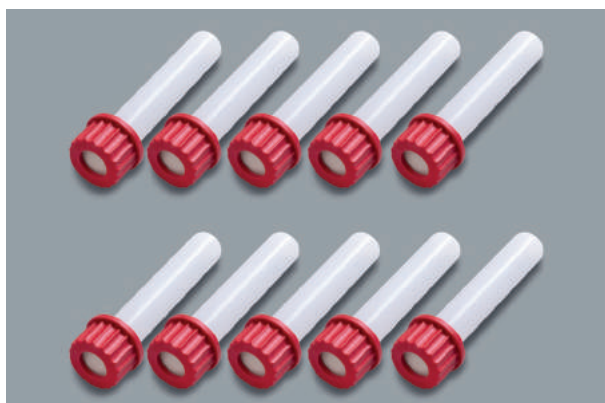
- GL25 Standard
- Volume: 0,5 - 5 ml
- 10 x HV vials GL25
- 134 x 24|13 mm diameter



**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

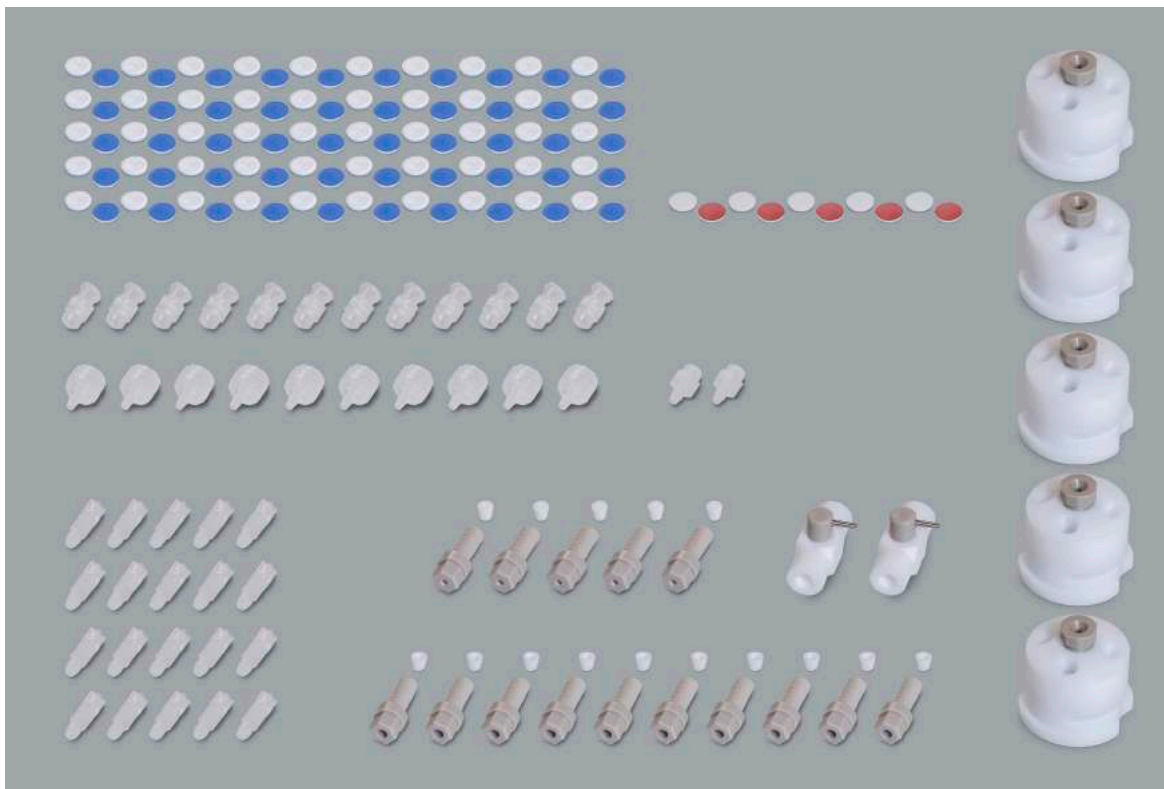
- Compatible for nitrogen and inert gas
- Pressure: -1 to 1 bar
- Material: Stainless steel
- 10 x HV vials, GL25, 1-30 ml
- 10 x 5-Port-Reaction cap
- 10 x Magnetic stirrer bar
- 20 x Blind plug
- 20 x tube clip 2,4 mm
- 1 x 1 ml tube silicone, D = 6/2 mm



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

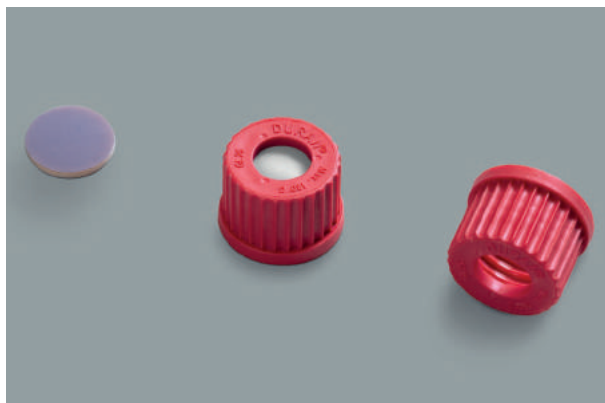


5-Port-Reaction cap kit (set of 5pcs)

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

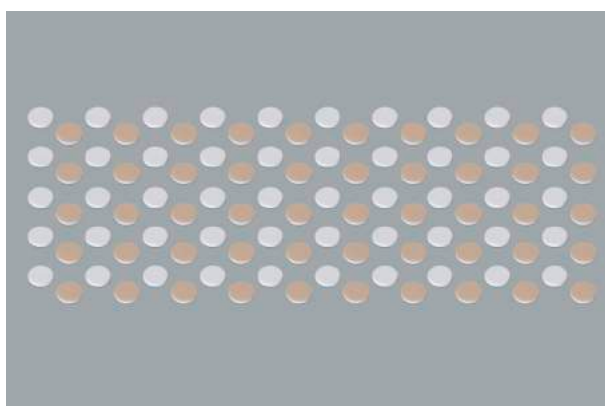




Vial caps kit (set of 10 pcs)

Part Number: 8053 800 027

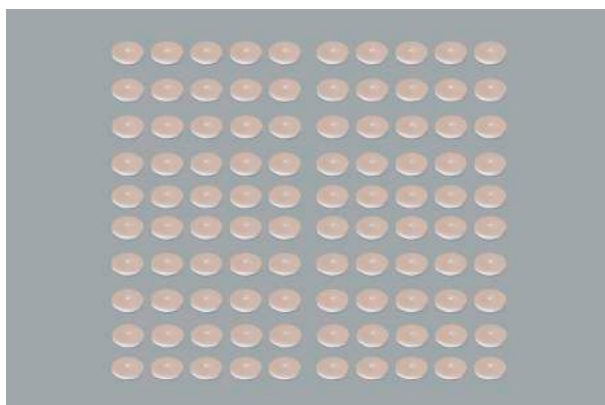
- GL25 cap with hole
- Material: PS
- With septa PTFE / silicone 3,2 mm



PTFE / Silicone Septa ND24 (set of 100)

Part Number: 8053 800 037

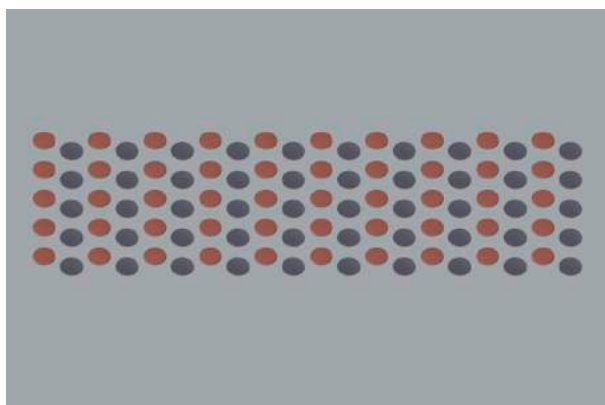
- Material: PTFE beige / silicone white
- D = 22 mm
- Thickness: 3,2 mm



PTFE / Silicone Septa ND24 punched (set of 100)

Part Number: 8053 800 038

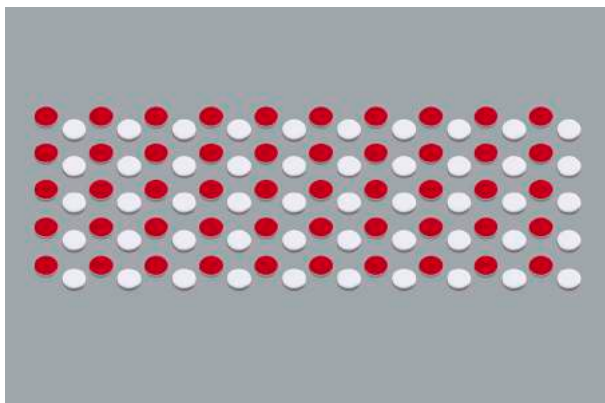
- Material: PTFE beige / silicone white
- AD = 22 mm ID = 2 mm
- Thickness: 3,2 mm
- For temperature prob



Butyl / Silicone Septa ND24 (set of 100)

Part Number: 8053 800 040

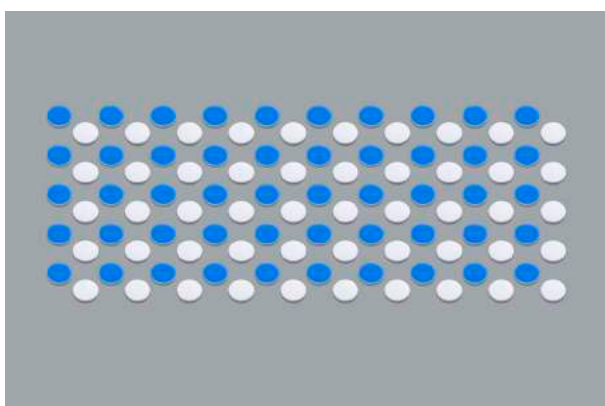
- Material: Butyl red / silicone grey
- D = 22 mm
- Thickness: 1,6 mm



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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