

Valve and connectors kit for Luer fittings



Kit containing a wide range of valves and connectors for liquid flow systems.

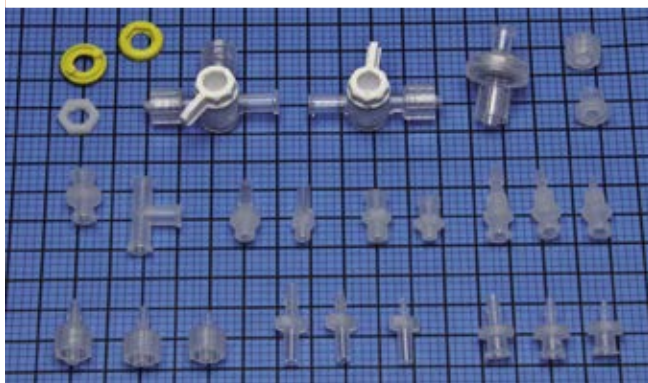
Cat. No.	Description	€
W14011	Valve kit for Luer connection	NC -

WEB



Enter the Cat. No. on dulis.nl to find the technical sheet detailing the contents of the kit

Luer connection kit for tubing



Kit containing a wide range of Luer connectors for 1.6 / 2.4 and 3.2 mm internal diameter tubing.

- Autoclavable polypropylene connectors
- Polycarbonate and polyethylene valves, non-autoclavable

Cat. No.	Description	€
W504954	Polypropylene connection kit	NC -
W504955	Kit of 250 Nylon Luer connections	NC -

LiquiMobil SAN flow indicator

- Visual indication of the flow rate of liquids or gases
- For tubing with inner \varnothing of 6 to 11 mm
- Withstands pressures up to 2 bar
- Dimensions : 88 x 40 x 15 mm
- Max. operating temperature +30 °C

Cat. No.	Description	€
87201002	Styrene-acrylonitrile red vane indicator	NC -



Assortment of 72 connectors



Set of 72 autoclavable polypropylene connectors of all types, stored in a transparent polystyrene box.

Includes :

- 10 straight connectors with the same diameter on both sides (\varnothing : 3.2 ; 4.8 ; 6.4 ; 9.5 ; 12.7 mm) ;
- 12 T-connectors and 12 Y-connectors (\varnothing : 3.2, 4.8, 6.4, 7.9, 9.5, 12.7 mm) ;
- 12 straight connectors with different diameters on both sides (\varnothing : 4.8 - 6.4 ; 4.8 - 9.5 ; 4.8 - 12.7 ; 6.4 - 9.5 ; 6.4 - 12.7 ; 9.5 - 12.7 mm) ;
- 6 Quick Disconnect connections (3.2 - 6.4; 6.4 - 9.5; 9.5 - 12.7 mm) ;
- 24 Stopper caps size 0 to 10 (height 25 mm).

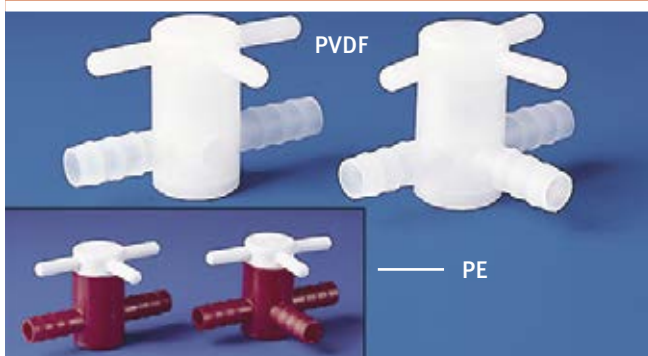
Cat. No.	Description	€
045460	Assortment of 72 connectors	NC -

WEB



Find the brass taps on dulis.nl

Taps



Taps with 2 or 3 channels, Polyethylene has excellent chemical resistance, The PVDF is autoclavable and can withstand temperatures up to +204°C, Maximum pressure : 34.3 kPa (5 psi),

Cat. No.	Material	Number of channels	Dimensions	For tube with inner \varnothing (mm)	€
086621	PTFE	2	\varnothing 2 mm	6 to 9,5	NC -
086622	PTFE	2	\varnothing 4 mm	6 to 9,5	NC -
086623	PTFE	3	\varnothing 2 mm	6 to 9,5	NC -
086624	PTFE	3	\varnothing 4 mm	6 to 9,5	NC -
086625	PE	2	Leng., 70 mm	9,5	NC -
086626	PE	2	Leng., 98 mm	12,7	NC -
086627	PVDF	3	\varnothing 4 mm	6	NC -
086628	PVDF	3	\varnothing 6 mm	8	NC -
086629	PVDF	3	\varnothing 8 mm	10	NC -