

Needle-free connector

Needle-free access for IV-line/IV catheter

- Straight, closed fluid pathway allows for complete flushing and high flow
- Flat, smooth, swabable surface, split-septum membrane
- Activated with luer connection, closes automatically when disconnected
- Fully transparent to facilitate visualization of the entire fluid pathway
- Compatible with chemotherapy drugs, blood and lipids
- Flowrate >100 ml/min
- Priming volume <0,1 ml
- High-pressure rated, 325 Psi
- Available with/without extension/3-way stopcock
- Latex and PVC-free
- MRI compatible



Needle-free connector

Art. no.	Description	Priming Volume		Ward/Trsp.box
60SRL80008N	nSyte	<0,1ml	PVC-free	40*/600
60SRL80500A	nPulse	<0,1ml	PVC-free	40*/600

3-way stopcock with needle-free connector

Art. no.	Description	Priming Volume		Ward/Trsp.box
60SRL81013AW	3-way stopcock with nPulse	0,28 ml	PVC-free	30*/450
60SRL81012AW	3-way stopcock with 2 x nPulse	0,36 ml	PVC-free	30*/450

3-way stopcock with extension, 2,9 x 4,1 mm (ID x OD)

Art. no.	Description	Priming Volume		Ward/Trsp.box
60SRL81012PW	2 x nPulse, 10 cm extension	0,94 ml	PVC-free	20/300*

Needle-free connector, low volume tube, 1 x 2 mm (ID x OD)

Art. no.	Description	Priming Volume		Ward/Trsp.box
60SRL80204P	nPulse. 10 cm extension	0,30 ml	PVC-free	10*/100
60SRL80221P	2 x nPulse, 5 cm extension	0,68 ml	PVC-free	10*/100
60SRL80223P	2 x nPulse, 10 cm extension	0,78 ml	PVC-free	10/100*
60SRL80224P	2 x nPulse, 20 cm extension	0,92 ml	PVC-free	10/100*
60SRL80223PV	2 x nPulse, 10 cm extension, back-check valve	0,79 ml	PVC-free	10/100*
60SRL80210P	3 x nPulse, 10 cm extension	0,99 ml	PVC-free	10/100*
60SRL80206P	2 x nPulse, 10 cm extension	0,58 ml	PVC-free	10/100*
60SRL80207P	3 x nPulse, 15 cm extension	0,84 ml	PVC-free	10/100*
60SRL80212P	3 x nPulse, 44 cm extension	1,06 ml	PVC-free	10/100*
60SRL80208P	3 x nPulse, 15 cm extension, 2 x back-check valve	1,07 ml	PVC-free	10/100*

Material:
Tube: TPE/PUR
3-way stopcock: PC/HDPE
Slide-clamp: PP

Back-check valve: SAN/MABS/Silicone
Needle-free connector: PC/Silicone
Connector: ABS
Priming-stop/Flowstop: ABS/PE

Sterilization: EO
Single use, sterile 1 pcs in peel pack
* = minimum ordering quantity