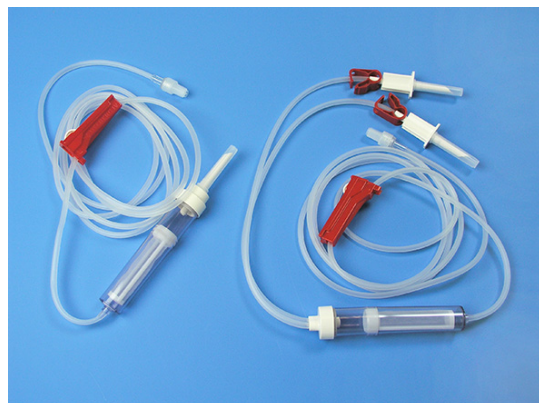


Transfusion Set

- Extra-large filter area (17,2 cm²) gives an efficient filtration whilst allowing a high transfusion rate
- Different lengths of tubing between 180-320 cm
- PVC-free or PVC DEHP-free material
- Roller clamp for maximum precision to ensure consistent and safe infusion rate
- Spike without silicone to ensure safe connection to transfusion bag
- Blood filter 200 µm
- Flowstop with hydrophobic filter which simplifies priming and reduces the risk of leakage and contamination
- Self-ejecting rotating luer-lock
- Available with double spike and/or 3-way stopcock/needle-free connector
- MRI compatible



Art. no.	Description		Ward/Trsp.box
60MR60500202	Transfusion Set 180 cm	PVC-free	10/100*
60SRL60500202	Transfusion Set 180 cm	PVC-free	10/100*
60MR60500200T	Transfusion Set 180 cm	DEHP-free PVC	10/100*
60SRL60500300	Transfusion Set 180 cm, double spike	PVC-free	50/50*
60SRL60500300T	Transfusion Set 180 cm, double spike	DEHP-free PVC	10/100*
60SRL60500204	Transfusion Set 180 + 12 cm with needle-free connector	PVC-free	10/100*
60MR60500231	Transfusion Set 180 cm, 3-way stopcock + 15 cm extension	PVC-free	10/100*
60MR60500210T	Transfusion Set 220 cm	DEHP-free PVC	10/100*
60MR60500213	Transfusion Set 250 cm	PVC-free	10/100*
60MR60500203	Transfusion Set 320 cm	PVC-free	10/100*

Material: Tube: PVC DEHP-FREE/TPE Drip chamber: PVC DEHP-FREE/SB Spike: ABS Blood filter: PA Roller clamp: ABS/PS	Pinch clamp: PP Priming-stop/Flowstop: ABS/PE Connector: ABS Luer-lock: ABS 3-way stopcock: PC/HDPE Needle-free connector: PC/Silicone	Sterilization: EO Transfusion Set. 20 drp aqua dest = 1 ml Single use, sterile 1 pcs in peel pack * = minimum ordering quantity
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