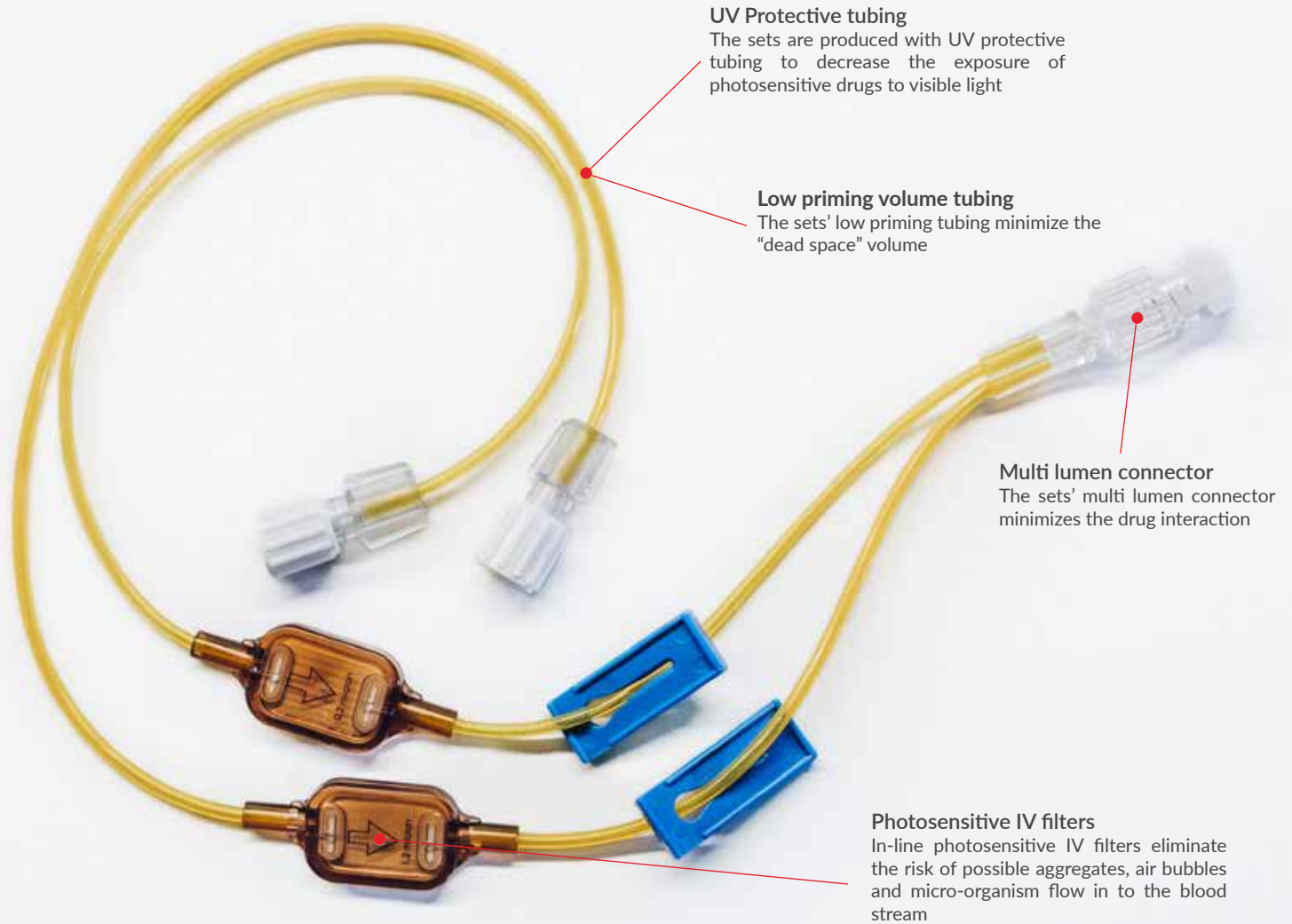




NEONATAL MULTI ACCESS **ADMINISTRATION SETS**

Multi access infusion and nutrition lines for neonates designed for efficient, safe and precise drug delivery. Sets are designed to meet the challenges of drug delivery in Neonates with low priming volumes, pre-assembled ready for use, custom made for the procedure.

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UV Protective tubing
 The sets are produced with UV protective tubing to decrease the exposure of photosensitive drugs to visible light

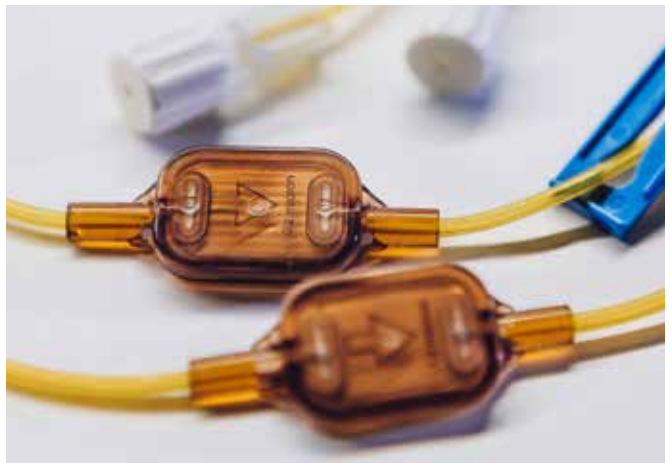
Low priming volume tubing
 The sets' low priming tubing minimize the "dead space" volume

Multi lumen connector
 The sets' multi lumen connector minimizes the drug interaction

Photosensitive IV filters
 In-line photosensitive IV filters eliminate the risk of possible aggregates, air bubbles and micro-organism flow in to the blood stream

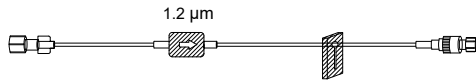
FEATURES & BENEFITS

Our multi access sets are supplied pre-assembled in order to prevent the risk of cross contamination. Our sets are designed to minimize drug interaction and reduce the chance of medication error, all to secure patient safety.

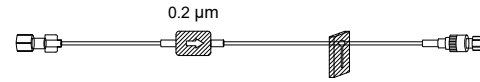


ORDERING INFORMATION NUTRITION ADMINISTRATION SETS

Single TPN / Medication sets



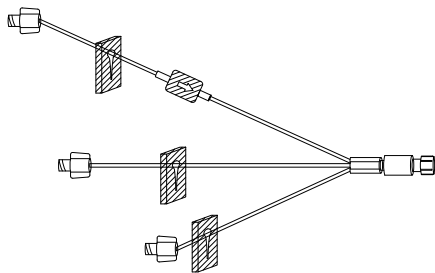
TP-SB0003
150 cm, 1.2mic Filter set,
photosensitive tubing



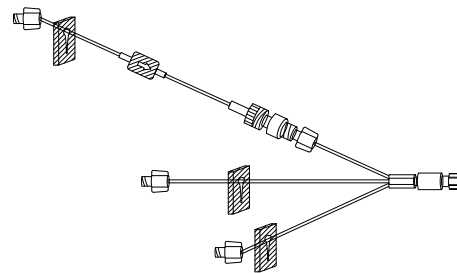
TP-SS0003
150 cm, 0.2mic Filter set,
photosensitive tubing



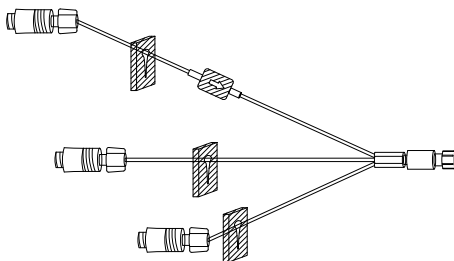
3 way TPN / Medication sets



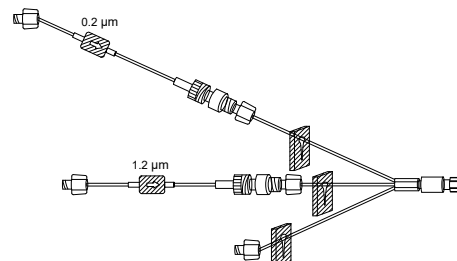
TP-TS0001
3 way microbore infusion system,
0.2mic filter, photosensitive tubing



TP-TS0002
3 way microbore infusion system,
0.2mic filter, check valve,
photosensitive tubing



TP-TS0003
3 way microbore infusion system,
0.2mic filter, needle free valves,
photosensitive tubing



TP-TC0001
3 way microbore system with
0.2 and 1.2mic filter, check valve,
photosensitive tubing



IV Filters characteristics

	0.2mic positive	0.2mic	1.2mic
Drug compatibility	5-Flourouracil, Amphotericin B, Bupivacaine HCL, Dobutamine HCL, Dopamine HCL, Insulin, Lidocaine HCL, Nitroglycerin, Paclitaxel, Piperacillin, Sodium Citrate		
Priming volume	<0.35 ml	<0.35 ml	<0.35 ml
Filtration duration recommendation	120 hours	96 hours	24 hours
Filtration area (cm²)	Hydrophilic filtration area (PES membrane) 1.45 Hydrophobic filtration area (PTFE membrane) 0.25	Hydrophilic filtration area (PES membrane) 1.45 Hydrophobic filtration area (PTFE membrane) 0.25	Hydrophilic filtration area (PES membrane) 1.6 Hydrophobic filtration area (PTFE membrane) 0.4

We are offering specific configurations for specific customers to create the most efficient and safe procedure.

ORDERING INFORMATION

IV ADMINISTRATION SETS

Single IV administration sets



IV-S00001
100 cm microbore tubing line



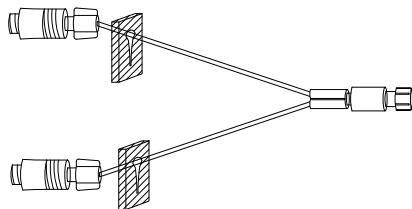
IV-S00002
100 cm microbore tubing line,
check valve



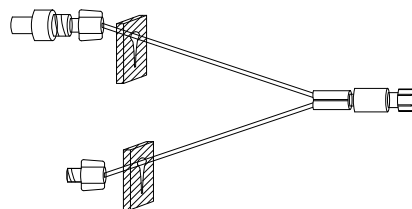
IV-S00006
Microbore line with stopcock
and needle free valves



2 way IV administration sets



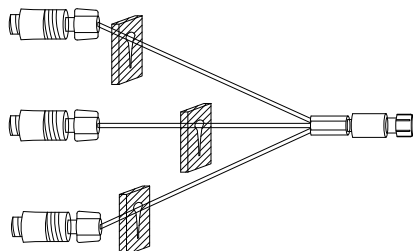
IV-D00002
2 way microbore set
with needle free valves



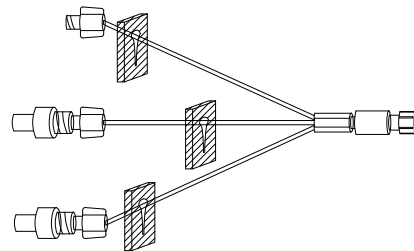
IV-D00001
2 way microbore set
with check valves



3 way IV administration sets



IV-T00004
3 way microbore set
with needle free valves



IV-T00002
3 way microbore set
with check valves



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