

Level 1® Fast Flow Fluid Warmer Disposable Administration Sets and Accessories

Level 1® Fast Flow Fluid Warmer Disposable Administration Sets

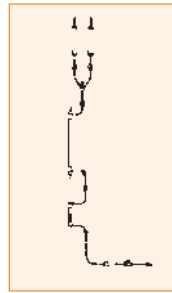
Smiths Medical offers a full line of Disposable Administration Sets that provide a wide range of flow rates to meet all clinical requirements:

- Normothermic flow rates from KVO to 1,100 ml/min
- Maximum flow rates from 530 ml/min to 1,400 ml/min



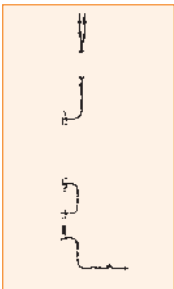
D-60HL

- Filter Size: 170 micron
- Priming Volume: 74 ml
- Normothermic Fluid Delivery Range (35-41°C): 75 ml/hr to 530 ml/min
- Maximum Flow Rate: 530 ml/min (Crystalloid, 300 mmHg, 8.5 Fr catheter)
- Triple lumen tube prevents patient line cool down under gravity flow conditions
- Quantity: 10/case



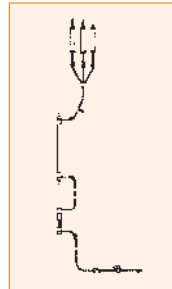
D-100

- Filter size: 170 micron
- Priming Volume: 65 ml
- Normothermic Fluid Delivery Range (35-41°C): 30 ml/min to 950 ml/min
- Maximum Flow Rate: 950 ml/min (Crystalloid, 300 mmHg, 8.5 Fr catheter)
- Quantity: 10/case



D-70

- Filter size: 170 micron
- Priming Volume: 70 ml
- Normothermic Fluid Delivery Range (35-41°C): 30ml/min to 675 ml/min
- Maximum Flow Rate: 750 ml/min (Crystalloid, 300 mmHg, 8.5 Fr catheter)
- Quantity: 20/case

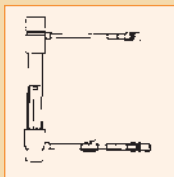


D-300

- Filter size: 170 micron
- Priming Volume: 90 ml
- Normothermic Fluid Delivery Range (35-41°C): 30 ml/min to 1,100 ml/min
- Maximum Flow Rate: 1,400 ml/min (Crystalloid, 300 mmHg, 8.5 Fr catheter)
- Quantity: 10/case

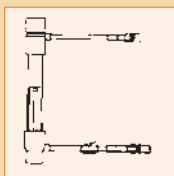
Level 1® Fast Flow Fluid Warmer Accessories

Level 1® Fast Flow Fluid Warmer Accessories maximize the performance of the Fast Flow system



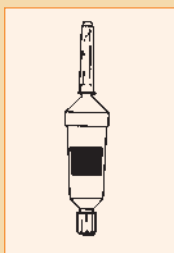
F-10 Replacement Gas Vent/Filter Assembly

- Filter Size: 170 micron
- Replacement Gas Vent/Filter Assembly for D-60HL, D-70 and D-100
- Change every three hours, when filter becomes clogged, or if air is venting slowly
- Quantity: 20/case



F-30 Replacement Gas Vent/Filter Assembly

- Filter Size: 170 micron
- Replacement Gas Vent/Filter Assembly for D-300
- Change every three hours, when filter becomes clogged, or if air is venting slowly
- Quantity: 20/case



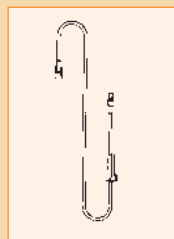
PF-1 Fast Flow Pre-Filter

- Filter Size: 340 micron
- Spikes directly into blood bag
- Extends life of F-10 or F-30 Gas Vent/Filter Assembly
- Traps large particles and clots
- Use one per unit of blood
- Quantity: 60/case



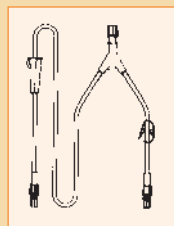
Y-INJ Fast Flow Extension with Injection Site

- 8 in (20.3 cm) fast flow I.V. extension line with a Y-injection site
- Large bore patient lead
- Priming volume: 2.2 ml
- Use as a patient lead or for adding a second I.V. line
- Contains needle or needleless injection site
- Quantity: 40/case



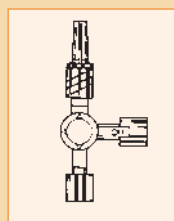
X-36 Fast Flow Extension Line

- 36 in (91.4 cm) fast flow I.V. extension line with a roller clamp
- Priming volume: 8 ml
- Quantity: 40/case



Y-30 Fast Flow Y-Type Extension

- 30 in (76.2 cm) fast flow I.V. extension line and roller clamp with a 6 in (15.2 cm) Y-Type extension and clamp
- Intended to split fluid output from a Level 1® Disposable Administration Set to two I.V. sites
- Priming volume: 9.5 ml
- Quantity: 40/case



SC-3 Fast Flow 3-Way Stopcock

- 9 Fr (3.0 mm) inner diameter
- Connects to Level 1® Disposable Administration Set to provide syringe access or additional I.V. administration set access to the patient
- Quantity: 40/case

smiths medical

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