

DOSI-FLOW[®]

Innovation Through Leadership

Connectors



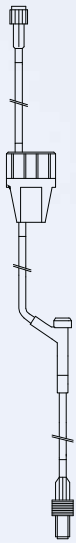
Y-sites



LATEX FREE

DEHP FREE

Technical Features:



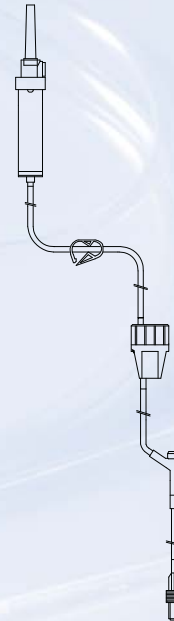
DOSIFLOW-10

Flow range: 5 to 250 ml/hour
Tube diameter: 2,8 x 4,1 mm
Total length: 45 cm
Proximal connector: female luer-lock
Distal connector: male luer-lock
Injection site: Y



DOSIFLOW-20 (pediatric)

Drop size: 60 drops/ml
Flow range: 5 to 250 ml/hour
Tube diameter: 2,8 x 4,1 mm
Total length: 210 cm
Air intake filter: 1 µm
Particle filter: 15 µm
Injection site: Y



DOSIFLOW-30 (adult)

Drop size: 20 drops/ml
Flow range: 5 to 250 ml/hour
Tube diameter: 2,8 x 4,1 mm
Total length: 210 cm
Air intake filter: 1 µm
Particle filter: 15 µm
Injection site: Y



Other Configurations:



• Dosi-Flow for light-sensitive medications.

• Dosi-Flow for high viscosity solutions.

• Custom-made references.

Direct Adjustment:



1. Before the adjustment, the height has to be 80 cm/31.5 inch from the liquid level of the solution to the mid-axillary line of the patient.
2. Put the dial in the OPEN position to flush until the end of the line.
3. Turn slowly the dial to the OFF position to purge the air from the internal circuit until all air bubbles are removed.
4. From OFF position, go to the required ml/hour indication on the dial.
5. Check the drop rate: count the drops given by the drip chamber and adjust the dial to get the desired flow rate.



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This product is certified by the Notified Body TÜV PRODUCT SERVICE (0123) according to the Medical Device Directive 93/42/EEC.



510 (k) Cleared

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