

U-Meter Plus with Manometer

Pre-Connected Hourly Diuresis and IAP Monitoring System

Intended use:

U-Meter Plus is a mechanical and disposable urine meter which is intended to be used for collection, sampling and measuring urine volume output (diuresis) over time in critically ill patients. The device consists of a urine collection bag directly attached to a measuring device providing a closed collection system. Manometer for monitoring intra-abdominal pressure (IAP). Must be connected to a urethral Foley catheter. The urine meter is designed with two non-return valves (NRVs) which help minimize retrograde infection. Fitted with bottom outlet.

The products are intended for single use only.



Product range:

REF	Description
15810091019x	2L fixed bag with free flow valve, straps and round hook, 110 cm, IAP monitoring system kit
Description	Ref
16010021019x	Round hanger
16010031019x	Square hanger

* Here noted as x, reference codes contain additional digits (1-5) representing a language code.

Material specifications:

Contains latex?	No
Contains DEHP?	No
IAP manometer	Polyethylene (clamp), Polyvinyl chloride (tubing, connector), 1.2 micron Acrylic copolymer + Nylon hydrophobic membrane (filter)
U-Meter Plus	Polyvinyl chloride (tubing, valve), Acrylonitrile-butadiene styrene, Styrene-acrylonitrile (chamber), Expanded polytetrafluoroethylene+Non-woven polyester (filter), Low density polyethylene, High density polyethylene (cap), Polyamide (hook), Thermoplastic polyester elastomer (strap), Polypropylene (clamp)
Needle-free sample port	Polyvinyl chloride, Polypropylene, High density polyethylene,

Storage and handling:

