

MATERIALS:

Part of the product	Component name	Material
Product	Tube bonding	Cyclohexanone
	Tube label / Cohesive tape label	White paper with permanent adhesive
	Reservoir label	PP TC transparent with permanent adhesive
	Code label	PP TC with acrylic permanent adhesive
	Top DF cap	Polyethylene
	Male luer connector	MABS
	Capillary body	
	Female luer cap	ABS
	Tube bifurcation 2.3	
	Tubes	Non-DOP PVC with plasticizer TOTM
	Clamp	Acetic resin
	Particle / air filter	Housing: acrylic MBS Particle filter: Supor (hydrophilic polyethersulfone) Air filter: Teflon (PTFE) / polyester
	Capillary cover	Cover: ABS Joint: TPE
	Reservoir body	ABS
	Balloon cover	
	Balloon support	
	Indicator	
	Multiflow	
	I/O trifurcation	
	Multiflow tubes trifurcation	
	Multiflow capillaries trifurcation	
	Reservoir cover	
	Balloon	Poly-isoprene (latex-free)
	Balloon clamp	Nylon 6/6
	Reservoir valve	Silicone
	Patch film	Acrylate polymer, Urethane polymer Mixture, Polyethylene film
	Patch liner	Silicone coated paper, Polyethylene-cellulose silicone carrier
	Patch backing	Polyester, Rayon
	Multiflow regulator	Polyamide PA6
	Multiflow key	ABS
Multiflow base		
Multiflow silicone tube	Silicone	
Multiflow pressure regulator	POM	
Individual packaging	Sterile bag	Front side: PET / Clear PE Back side: Tyvek / Iaq
	Opaque bag	Polyethylene anti-UV rays film
	Patient label	Polymer matt white paper with permanent adhesive
	Code label	PP TC with acrylic permanent adhesive
Box	Instructions for use	Offset paper 90 g/m2
	Box	Cardboard KB / SN130 / TE170
	Box label	Matt paper with universal permanent adhesive
	Chemical indicator	Paper EDP 441 with permanent adhesive

Not made with natural rubber latex.

PVC tubing not made with phthalates type DEHP.

Not made with carcinogenic, mutagenic or toxic to reproduction substances. Directive 67/548/CEE.

Not made with materials from animal or biologic origin.