

Article code	8590982
Article name acc. DoC	TIVA-Drop Air matic P
Class acc. Directive 93/42/EEC	IIa

Article code	Article name	Material
C10762	Back check valve	● Valve membrane: Silicone ● lower part (Luer Lock male): SAN (Styrene acrylonitrile copolymer), colourant white ● upper Part (tube fitment): MABS (Methylmethacrylate Acrylonitrile Butadiene Styrene), colourant white ● Solvent: THF (Tetrahydrofuran)
C10770	Back check valve	● Housing upper part: SAN (Styrene acrylonitrile copolymer) ● Housing lower part: SAN (Styrene acrylonitrile copolymer) ● Colourant: white ● Valve: Silicone rubber
C10915S	Tube 3.0 x 4.1 mm	● Termoplastic compound, vinyl based ● Plasticizer: DOP (Di (2-ethylhexyl) phthalate; DEHP)
C11503	Solvent	● THF (Tetrahydrofuran), also 1,4-Epoxy butane
C30750	3-Way-Stopcock	● Body STD: PSU (Polysulfone) ● 3 Arm STD Handle: HDPE (high density polyethylene) + Colorant ● Rotating Luer Lock Nut: PC (Polycarbonate) ● Cap sealed: PP (Polypropylene) ● Cover Vented: PP (Polypropylene)?
C30751	3-Way-Stopcock	● Body STD: PSU (Polysulfone) ● 3 Arm STD Handle: HDPE (high density polyethylene) + Colorant ● Rotating Luer Lock Nut: PC (Polycarbonate) ● Cap sealed: PP (Polypropylene) ● Cover Vented: PP (Polypropylene)
J1010426		
C10111	Drip chamber upper part 18	● PS (Polystyrene)
C10209	Drip chamber lower part 18	● SBS (Styrene Butadiene Copolymer)
C10228	moulded ring, orange	● PS (Polystyrene) ● pigment in PS (Polystyrene), orange
C10328	air ventilation flap	● PP (Polypropylene) ● PP (Polypropylene) ● Pigment in PE (Polyethylene)
C10539	Protective cap	● PP (Polypropylene)

Article code	Article name	Material
C10824	Bacteria filter	●glass microfiber filter
C10838	Disc filter 15 µm for US	●PA 6.6 (Polyamid 6.6)
C11120	Lid valve	●Silicone
J1010810		
C10405	roller clamp housing, orange	●PS (polystyrene) ●PS (Polystyrene) with silicone slip-masterbatch ●masterbatch orange
C10412	Roller clamp wheel	●PS (polystyrene) ●PS (Polystyrene) with silicone slip-masterbatch
J1030020		
C10535	Protective cap lock	●LDPE (low density polyethylene)
C10945	Tube 1.0 x 2.0 mm	●LDPE (low density polyethylene)
C30086	Male connector LL	●HDPE (high density polyethylene)
C30093	Female connector LL	●HDPE (high density polyethylene)
J1030044		
C10542	Protective cap	●HDPE (high density polyethylene)
C10945	Tube 1.0 x 2.0 mm	●LDPE (low density polyethylene)
C30086	Male connector LL	●HDPE (high density polyethylene)
C30093	Female connector LL	●HDPE (high density polyethylene)
Packaging		
	Carton 1185 x 785	●Carton
	PE bag	●LDPE (Low density polyethylene)
	PE-bag with bottemseal, transparent	●LDPE (low density polyethylene) ●Film thickness: 80 µm
	Carton 400 x 265 x 380 mm	●Corrugated cardboard
	Compound foil 70 µm	●PA (Polyamide) / adhesive layer / PE (Polyethylene)
	Adhesive tape paper	●gummed paper tapes Polyeste filament yarn for strengthening
	PE-Band 90 x 30 x 0.05 mm	●HDPE (high density polyethylene)
	White paper for IFU printing	●100% wood pulp
	Roll Label 105 x 148 mm	●Paper (blank white) and Adhesive
	PE bag with bottomseal, transparent	●LDPE (low density polyethylene) ●Film thickness: 45 µm
	Stretch film	●LLDPE (linear low density polyethylene)
	Stretch film foil plate	●LDPE (low density polyethylene)
	PE (Polyethylene) film broadband	●PE (Polyethylene), white
	Paper	●White kraft pulp 60/70/80 g/qm
	PE bag	●LDPE (Low density polyethylene)
	PE banderole 45 x 25 x 0.05 mm	●HDPE (high density polyethylene) banderole

Article code	Article name	Material
Sterilization		
	Indicator tape for EO sterilization	● Process indicator tape for Ethylene Oxide (EO) sterilization
	Sterilization gas	● Ethylene oxide