

Article code	M46444810
Article name acc. DoC	VL ON72 AirBlock PUR material, 0,2 micron filter
Class acc. MDR 2017/745	Ila

Article code	Article name	Material
C10478US	Lock plate	•POM (Polyoxymethylene) •carrier material Ionomer with anorganic and organic colour pigments (blue)
C10564	Protective cap LL pos. with 1.2 µm filter	•Housing: PP (Polypropylene) + Masterbatch •Filter: Haemophobic/hydrophobic membrane; 1,2 µm PVDF (Polyvinylidene difluoride) Fortex Membrane
C10605	connector Luer Lock	•MABS (Methylmetacrylate Acrylonitrile Butadiene Styrene)
C10845	filter (tape down clip = back of C10842)	•modified polyacryl
C10859	infusion flat filter 0.2 µm, neutrally charged	•Housing: polyacryl •Filter: Supor® membrane, pore size 0.2 µm, hydrophilic polyethersulfone •Vent membrane: 0.02 µm supported by PTFE (Polytetrafluoroethylene)
C10942	Tube 3.0 x 4.1 mm	•Polyether Polyurethane
C11503	Solvent	•THF (Tetrahydrofuran), also 1,4-Epoxy butane
C11515	Solvent	•MEK (Methylethylketone)
C30883	Roller clamp safe	•Housing: PS (Polystyrene), colourant white •Wheel: ABS (Acrylonitrile Butadiene Styrene), colourant blue
C30911	Tube 2.94 x 4.02 mm	•PP (Polypropylene)
J1010486		
C10221	moulded ring white for drip chamber 21	• (98%) PS (Polystyrene) •(2%) Colourant, carrier material PS (Polystyrene), contains 50% TiO2
C10345	air ventilation flap	• (50%) propene homopolymer: PP (Polypropylene) • (50%)propene copolymer (heterophasic copolymer)
C10539	Protective cap	•PP (Polypropylene)
C10836	ventilation filter 3µm	•Membrane Type: Hydrophobic •Material Type: ePTFE (expanded Polytetrafluoroethylene) Membrane •Membrane Support Type: Non-woven Polyester
C30879	Drip chamber upper part 21 safe	•PS (Polystyrene) • (3%) carrier material S containing anorganic and organic colourants
C30881	Drip chamber lower part 21 safe	•SBS (Styrene Butadiene Copolymer)

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C30882	Membrane safe 4 µm	●PES (Polyethersulfone)
J1010938		
C10477	Rotation clamp base	●MABS (Methymethacrylate Acrylonitrile Butadiene Styrene)
C11504	Solvent / Lubricant	●Isopropyle alcohol
C30618	Tube adaptor	●MABS (Methylmethacrylate Acrylonitrile Butadiene Styrene) ●(3%) carrier material PS (Polystyrene) with anorganic and organic pigments and dyes (light green)
C30638	Tube adaptor	●MABS (Methylmethacrylate Acrylonitrile Butadiene Styrene)
C30673	Tube adaptor	●MABS (Methylmethacrylate Acrylonitrile Butadiene Styrene) ●(3%) carrier material PS (Polystyrene) with anorganic and organic pigments and dyes (light green)
C30674	Safety ring	●PP (Polypropylene)
C30946	SIK-Tube Ø3,41xØ5,11	●Raumedic-SIK 8806, Shore A 50-55
J1040246		
C31536	Silicone fluid MED-420-350 cP	●Liquid copolymer
C31636	K-Zero Female Luer	●Eastman Tritan Copolyester MX731
C31638	K-Zero Y-Site Body	●MABS (Methylmethacrylate Acrylonitrile Butadiene Styrene) ●colour batch light blue, 3%
C31639	K-Zero Microbial Barrier	●Liquid Silicone Rubber ●Phenyl Oil
Packaging		
	Tubular foil for packaging	●Film 500m x 350 mm x 40 µm ●Mixture of different Polyolefines PE (Polyethylene), LDPE (Polyethylene, low density), transparent
	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 printing, IFU	●100% wood pulp
	Roll Label 105 x 148 mm	●Paper (blank white) and Adhesive
	Carton 400 x 265 x 205 mm	●Cardboard
	Stretch film	●LLDPE (linear low density polyethylene)
	Stretch film foil plate	●LDPE (low density polyethylene)
	Compound foil 90µm	●Multilayer flat film PA (Polyamide) /adhesive layer / PE (Polyethylene)
	Paper Volumat Line ON72 AirBlock	●Paper
	PE bag	●LDPE (Low density polyehtylene)

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Sterilization		
	Indicator tape for EO sterilization	•Process indicator tape for Ethylene Oxide (EO) sterilization
	Sterilization gas	•100% Ethylene oxide