

Article code	M46442600Y
Article name acc. DoC	VL ST42
Class acc. MDR 2017/745	Ila

Article code	Article name	Material
C10463	Roberts clamp, white	●ABS (Acrylonitrile Butadiene Styrene)
C10478	Lock plate	●POM (Polyoxymethylene) ●carrier material Ionomer with anorganic and organic colour pigments (blue)
C10478B	Lock plate	●POM (Polyoxymethylene) ●carrier material Ionomer with anorganic and organic colour pigments (blue)
C11503	Solvent	●THF (Tetrahydrofuran), also 1,4-Epoxy butane
C11515	Solvent	●MEK (Methylethylketone)
C30706	Back check valve	●Solvent: TEF (Tetrahydrofurane) ●Check Valve: MABS (Methymethacrylate Acrylonitrile Butadiene Styrene), 2% Masterbatch ●Valve membrane: Silicone
C30945	Tube 3.0 x 4.1 mm	●PVC (polyvinylchloride) with plasticizer TEHTM (Tri-(2-ethylhexyl) trimellitate)
C30945S	Tube 3.0 x 4.1 mm	●PVC (Polyvinylchloride) with TOTM (Trioctyl Trimellitate) plasticizer
C31580	solvent mixture	●61,3 % THF (Tetrahydrofuran) ●37,2 % MEK (Methylethylketone) ●1,5 % MABS (Methymethacrylate Acrylonitrile Butadiene Styrene)
J1010110		
C10178	Drip chamber upper part 21 E	●PS (polystyrene) ●Colourant white, 50 % TiO ₂ in HIPS (high impact polystyrene)
C10221	moulded ring white for drip chamber 21	●(98%) PS (Polystyrene) ●(2%) Colourant, carrier material PS (Polystyrene), contains 50% TiO ₂
C10265	Drip chamber lower part 21 V92	●SBS (Styrene Butadiene Copolymer)
C10345	air ventilation flap	●(50%) propene homopolymer: PP (Polypropylene) ●(50%) propene copolymer (heterophasic copolymer)
C10539	Protective cap	●PP (Polypropylene)
C10808	Filter 15 µm drip chamber 21	●Filter: PA 6.6 (Polyamide) = Nylon Filter ●housing: PA 6 (Polyamide)
C10836	ventilation filter 3µm	●Membrane Type: Hydrophobic ●Material Type: ePTFE (expanded Polytetrafluorethylene) Membrane ●Membrane Support Type: Non-woven Polyester

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C11504	Solvent / Lubricant	●Isopropyle alcohol
C11511	Lubricant	●Aminofunctional Siloxane
J1010810		
C10405	roller clamp housing, orange	●PS (polystyrene) ●PS (Polystyrene) with silicone slip-masterbatch; ●masterbatch orange; Alternative to C90348 for FKN only: ●PS (Polystyrene)
C10412	Roller clamp wheel	●PS (polystyrene); ●2.5% PS (Polystyrene) with silicone slipmasterbatch;Alternative to C90348 for FKN only: ●PS (Polystyrene)
J1010914		
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
C30605	Revolving Luer Lock	●luer cone: PVC (Polyvinylchloride) ●screwcap: ABS (Acrylonitrile Butadiene Styrene)
J1010938		
C10477	Rotation clamp base	●MABS (Methylmethacrylate Acrylonitrile Butadiene Styrene), alt. C90106
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%

Article code	Article name	Material
C31639	K-Zero Microbial Barrier	●Liquid Silicone Rubber ●Phenyl Oil
J1040330		
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
C11503	Solvent	●THF (Tetrahydrofuran), also 1,4-Epoxy butane
C11515	Solvent	●MEK (Methylethylketone)
C30605	Revolving Luer Lock	●luer cone: PVC (Polyvinylchloride) ●screwcap: ABS (Acrylonitrile Butadiene Styrene)
C30945	Tube 3.0 x 4.1 mm	●PVC (polyvinylchloride) with plasticizer TEHTM (Tri-(2-ethylhexyl) trimellitate)
C30945S	Tube 3.0 x 4.1 mm	●PVC (Polyvinylchloride) with TOTM (Trioctyl Trimellitate) plasticizer
C31536	Silicone fluid MED-420-350 cP	●Liquid copolymer
C31592	Tinopal Optical Brightener	●2,5-thiophenediylbis(5-tert-butyl-1,3-benzoxazole), color: Slight greenish yellow
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
	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
	Adhesive tape	●BOPP (biaxially oriented polypropylene) film and rubber 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 for M46442600Y, 133.67x267 mm	●Paper
Sterilization		
	Sterilization gas, Nanchang	●Ethylene oxide (90%) + Carbon dioxide (10%)

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	Sterilization gas, Poland	● 100% Ethylene oxide, liquefied grade one (GAZ 4-134) ● alternative: > 99.9% Ethylene oxide
	Indicator tape for EO sterilization	● Process indicator tape for Ethylene Oxide (EO) sterilization