

Article code	2848011
Article name acc. DoC	Twin Transfer Set 2 D/X - double sterile
Class acc. MDR 2017/745	Ila

Article code	Article name	Material
C11515	Solvent	●MEK (Methylethylketone)
C11553	Solvent	●CHN (Cyclohexanone)
C22117	Patient connector, blue	●Luer with tube lug: MABS (Methylmethacrylate Acrylonitrile Butadiene Styrene), transparent ●Retainer nut: PC (Polycarbonate) with colourant blue transparent ●Protective cap: TPE (thermoplastic Elastomer) based on SEBS (Styrene-Ethylenebutylene-Styrene)
C22502	N-Heptan for Spectroscopy	●chemical
C30723	Y-piece, parallel	●PVC (Polyvinylchloride) noDOP ●Colourant blue
C30966	Tube 5 x 9	●Silicone-Elastomere
C60951	PVC Tube 5,10 x 7,10	●Plasticized Polyvinyl Chloride, plasticiser DEHT
J1010481		
C10176	Drip chamber upper part with spike	●ABS (Acrylonitrile-Butadiene-Styrene) ●Colourant white
C11515	Solvent	●MEK (Methylethylketone)
C11553	Solvent	●CHN (Cyclohexanone)
C22112	Protective cap	●LDPE (low density polyethylene)
C22116	Drip chamber lower part	●PVC (Polyvinylchloride)
C22559	Glue	●ECA (Ethyl-2-Cyanoacrylate); Hydrochinon
J1010851		
C22113	Roller clamp housing	●PC (Polycarbonate) ●Colourant blue, base resin PC (Polycarbonate)
C22114	Roller clamp wheel	●ABS (Acrylonitrile Butadiene Styrene) ●Colourant white
Packaging		
	Self-adhesive tape, white	●PP (Polypropylene) ●adhesive: natural rubber
	Natron Paper 1000 x 750 mm	●Color brown
	Label sticker 160 x 115 mm	●Paper
	Stretch film	●LLDPE (linear low density polyethylene)
	Stretch film foil plate	●LDPE (low density polyethylene)
	Cardboard 586 x 251 x 165 mm	●Corrugated cardboard, color brown ●Printing FK Logo: Blue- Pantone 300U
	Protective Layer 200 x 370 mm	●cardboard

Article code	Article name	Material
	Compound foil 30/70 µm	●PA (Polyamide)/PE (Polyethylene)
	Printing ink, blue	●Mixture (colourant and thinners)
	Thinner for printing ink	●1-Methoxy-2-Propanol (2-Metholymethylethoxy) propanol
	Automat reel without print	●Paper
Sterilization		
	Indicator tape for EO sterilization	●Process indicator tape for Ethylene Oxide (EO) sterilization
	Sterilization gas	●Ethylene oxide