

Article code	7981801AP
Article name acc. DoC	Freka FCJ Set FR 9
Class acc. Directive 93/42/EEC	IIb

Article code	Article name	Material
C21857	Fixation aid PEG	●PBT (Polybutylenterephthalate) ●Resin ester polymer (carrier material) + pigment dispersion
C21858	Fixation ring	●TPE (Thermoplastic Elastomer) ● color: white
C21868	Fixation screw	●PBT (Polybutylenterephthalate) ●Resin ester polymer (carrier material) + pigment dispersion
C21941	Tube clamp with centering, white	●POM (Polyoxymethylene) ●Color Carrier: resin-ester polymer with pigment dispersion
C22572	Lubricant	●PDMS (Polydimethylsiloxane)
C22606	Tray cover sheet	●coloured PETG (Polyethyleneterephthalate Glycol), blue tinted, mould release: silicone additive
C22607	PEG tray 200 x 155 mm	●coloured PETG (Polyethyleneterephthalate Glycol), blue tinted, mould release: silicone additive
C23159	Partable cannula 3.55 x 80 mm	●Cannula: stainless steel ●Handle piece: ABS (Acrylonitrile Butadiene Styrene) ●Cap: PP (Polypropylene) ●Cannula Coating: Silicone
C30652	Luer neg. double-Luer	●POM (Polyoxymethylene) or Acetal-Copolymer, base resin, additives ●Resin ester polymer (carrier material) + pigment dispersion
C30977	Tube 1.85 x 0.55 mm	●PUR (Polyurethane) and PUR + 60% BaSO₄ (one x-ray contrast strip)
C31534	Tube printing ink	●Butanone ●Solvent Black 29 ●Ethanol ●Cellulose Nitrate ●Isopropyle Acetate ●2-Naphtole
C31535	Tube printing ink thinner	●Butanone ●Acetone
J1040092		
C21835	PEG LL pos	●PBT (Polybutylenterephthalate) ●Resin ester polymer (carrier material) + pigment dispersion

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C21934	PEG handle piece Luer pos.	●PBT (Polybutylenterephthalate) ●Resin ester polymer (carrier material) + pigment dispersion
C22125	LL neg. (cap)	●PBT (Polybutylenterephthalate) ●Resin ester polymer (carrier material) + pigment dispersion
C22126	Lug for PEG connection (cap)	●PA 6 (Polyamid) ●Resin ester polymer (carrier material) + pigment dispersion
C22127	Handle piece (cap)	●PBT (Polybutylenterephthalate) ●Resin ester polymer (carrier material) + pigment dispersion
C22563	Mini tube 2.0 x 0.18 x 11.5 mm	●Stainless steel 1.4541
C22596	Glue	●Epoxy Resin (Reaction mass of trientine and trientine, mono- and di-propoxylated)
C22597	Glue hardener	●Modified Polyamine (2,2'-[(1-methylethyldiene) bis(4,1-phenyleneoxymethylene)] bisoxirane, diethyl phthalate)
J1040106		
C21896	Fixation clamp	●PBT (Polybutylenterephthalate) ●Resin ester polymer (carrier material) + pigment dispersion
C21897	External fixation plate	●PDMS (Polydimethylesiloxane) (Silicone elastomer) containing vinyl groups, with Platinum catalyst and inhibitors ●Bariumsulphate ●PDMS (Polydimethylsiloxane) containing vinyl groups
J1060200		
C10570	Plug for cannula mandrin	●MABS (Methylmethacrylate Acrylonitrile Butadiene Styrene) ●Resin ester polymer (carrier material) + pigment additive
C21660	Partable cannula 3.55 x 120 mm	●Cannula: stainless steel ●Handle piece: ABS (Acrylonitrile Butadiene Styrene) ●Cap: PP (Polypropylene) ●Cannula Coating: Silicone
C22560	Cannula mandrin ø3 x 154 mm	●Stainless steel 1.4523
C22596	Glue	●Epoxy Resin (Reaction mass of trientine and trientine, mono- and di-propoxylated)

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C22597	Glue hardener	●Modified Polyamine (2,2'-[(1-methylethylidene) bis(4,1-phenyleneoxymethylene)] bisoxirane , diethyl phthalate)
Packaging		
	Label Sticker 50 x 22 mm	●Paper and Adhesive
	Adhesive label white 150 x 80 mm	● Upper basis paper: white Glassine paper B700-473, 55µm, 62 g/m² ●Writing paper: satined article 1080, 74 g/m², 71µm The writing paper is coated from both sides with the adhesive ●Adhesive: Permanent acrylic dispersion, 958 ●Bottom basis paper: Glass
	Label sticker 140 x 175 mm	●Paper and Adhesive (acrylate dispersion)
	Paper	●fitted and printed (C61300)-paper
	Instructions for use	●Printed paper
	Natron Paper 1000 x 750 mm	●Color brown
	Stretch film	●LLDPE (linear low density polyethylene)
	Stretch film foil plate	●LDPE (low density polyethylene)
	Cardboard 290 x 187 x 205 mm	●Corrugated cardboard
	Compound foil 30/70 µm	●PA (Polyamide)/PE (Polyethylene)
	Automat reel without print	●Paper
Sterilization		
	Indicator tape for EO sterilization	●Process indicator tape for Ethylene Oxide (EO) sterilization
	Sterilization gas	●Ethylene oxide