

Article code	7981829
Article name acc. DoC	Freka Tube FR 12, 120cm, ENFit
Class acc. Directive 93/42/EEC	IIa

Article code	Article name	Material
C11515	Solvent	●MEK (Methylethylketone)
C11553	Solvent	●CHN (Cyclohexanone)
C22501	Aceton - for analysis	●Acetone (2-Propanone, Dimethyl ketone)
C22572	Lubricant	●PDMS (Polydimethylsiloxane)
C22704	Fixation tape	●polyester fleece non-woven ●polyacrylate adhesive ●siliconized paper liner
C30352	ProNeo Soft Cap, white	●POE (Polyolefine elastomers) ●lubricant copolymer of ethylene + octene ●colourant - white
C30729	Tube Tip FR 12	●PUR (Polyurethane) with 10% BaSO ₄ ●Lubricant (Amidwachs) ●Slip additive Colorslip 103 100 % carboxylic acid ester
C30777	ENFit Insert for Y port catheter connector	●MABS (Methylmethacrylate Acrylnitrile Butadiene Styrene) ●blue lilac MABS (Methylmethacrylate Acrylonitrile Butadiene Styrene-basis + pigment)
C30780	ENFit Y port 12 FR	●TPU (thermoplastic Polyurethane) ●mould release agent (2%): TPU-(thermoplastic Polyurethane)-based anti-blocking agent ●colourant violett (2%) masterbatch, Carrier: thermoplastic polyurethane with inorganic and
C30913	Tube 2.9 x 4 mm	●PUR (Polyurethane) + PUR with 60% BaSO ₄ ●Colourant (white)
C31534	Tube printing ink	●Butanone ●Solvent Black ●Ethanol ●Cellulose Nitrate ●Isopropyle Acetate ●2-Naphtole
C31535	Tube printing ink thinner	●Butanone ●Acetone
Packaging		
	Edge protection	●corrugated cardboard
	Compound foil 70 µm	●PA (Polyamide) / adhesive layer / PE (Polyethylene)
	Peel paper	●Paper 60 g/m ²

Article code	Article name	Material
	Label sticker 145 x 94 mm	●80 g/sqm adhesive paper (adhesive based on acrylic)
	Natron Paper 1000 x 750 mm	●Color brown
	Stretch film	●LLDPE (linear low density polyethylene)
	Stretch film foil plate	●LDPE (low density polyethylene)
	Cardboard 249 x 148 x 100 mm	●Corrugated cardboard, color white
	Black ink	●Printing ink
	Blue ink	●Printing ink
Sterilization		
	Indicator tape for EO sterilization	●Process indicator tape for Ethylene Oxide (EO) sterilization
	Sterilization gas	●Ethylene oxide