

Aiguilles conventionnelles KDL[®]

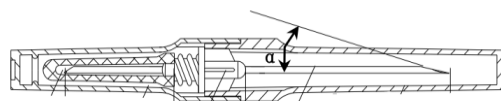
Description:

Aiguilles stériles pour prélèvement multiple de sang veineux pour un usage en médecine humaine par des professionnels de santé habilités.

- Facilite de Manipulation:**
- Manchon souple sur l'aiguille perce bouchon
 - Surfaces de préhension plates et non polies sur les capuchons protecteurs



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Caractéristiques Generales

Materiaux	<ul style="list-style-type: none"> • Capuchon aiguille perce-bouchon • Manchon • Capuchon aiguille I.V • Aiguille de prélèvement • Aiguille perce-bouchon • Embase 	<ul style="list-style-type: none"> Polyéthylène Elastomère de synthèse Polypropylène (PP) Acier inoxydable grade 304 Acier inoxydable ABS
Fabricant	Zhejiang Kindly Medical Device Certification ISO 13485:2016 par le TUV SUD No Q50363360056	
Pays d'origine	Chine	
Rep. Europeen	Shanghai International Holding Corp. GmbH (Europe)	
Marquage CE	Dispositif Médical – Classe II Directive européenne 93/42/CEE Certificat de conformité de marquage CE n° G1 0336336 0054 délivré par le TUV SÜD, n° d'organisme 0123. Certificat disponible sur demande	
Stérilité	10-6 SAL (SAL = Sterility Assurance Level = Niveau d'Assurance de Stérilité) Procédé de stérilisation : oxyde d'éthylène conforme à la norme internationale EN ISO 11135.	
Conservation	Durée de vie du produit (dans l'emballage d'origine) : 5 ans Température: Tenir à l'abri des rayons solaires	



Produit Apyrogène: Oui
Présence de Latex : Non
Présence de DNR (caoutchouc naturel sec) :Non
Présence de Phtalates :Non
Présence de produits d'origine animale :Non

Caractéristiques spécifiques

Références Metze	KD0120G25	KD0120G38	KD0121G25	KD0121G38	KD0122G25	KD0122G38
Dimension de l'aiguille: Longueur (mm) x diamètre externe (mm, G)	25x9/10 (20G)	38x9/10 (20G)	25x8/10 (21G)	38x8/10 (21G)	25x7/10 (22G)	38x7/10 (22G)
Couleur	Jaune		Vert		Noir	

Normes appliquées

Les normes appliquées dans la conception, la fabrication, l'emballage et l'étiquetage des lignes de produits des unités de prélèvement sécurisées sont énumérées dans le tableau suivant.

Normes / Réglementation	Description
EN 556-1:2001/ AC:2006	Sterilization of medical devices - Requirements for medical devices to be designated "STERILE" - Part 1: Requirements for terminally sterilized medical devices
ISO 15223-1:2016	Medical devices - Symbols to be used with medical device labels, labelling and information to be supplied - Part 1: General requirements
EN 1041:2008+A1:2013	Information Supplied by the Manufacturer with Medical Devices
ISO 10993-1:2018	Biological evaluation of medical devices — Part 1 Evaluation and testing within a risk management process
ISO 10993-4:2017	Biological evaluation of medical devices — Part 4: Selection of tests for interactions with blood
ISO 10993-5:2009	Biological evaluation of medical devices — Part 5: Tests for in vitro cytotoxicity
ISO 10993- 7:2008/AC:2009	Biological evaluation of medical devices — Part 7: Ethylene oxide sterilization residuals
ISO 10993-10:2013	Biological evaluation of medical devices — Part 10: Tests for irritation and delayed-type hypersensitivity
ISO 10993-11:2017	Biological evaluation of medical devices — Part 11: Tests for systemic toxicity
ISO 11135:2014	Sterilization of health care products -- Ethylene oxide -- Part 1: Requirements for development, validation and routine control of a sterilization process for medical devices
EN ISO 11737-2:2015	Sterilization of medical devices -- Microbiological methods -- Part 2: Tests of sterility performed in the definition, validation and maintenance of a sterilization process
ISO 11138-2:2017	Sterilization of health care products - Biological indicators - Part 2: Biological indicators for ethylene oxide sterilization processes
ISO 11607-1:2019	Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems
ISO 11607-2:2019	Packaging for terminally sterilized medical devices - Part 2: Validation requirements for forming, sealing and assembly processes
ISO 11737-1:2018	Sterilization of medical devices - Microbiological methods - Part 1: Determination of a population of microorganisms on product
ISO 13485:2016	Medical Devices – Quality management system – Requirements for regulatory purposes
ISO 14698-1:2003	Cleanrooms and associated controlled environments -- Biocontamination control -- Part 1: General principles and methods
ISO 14644-1:2015	Cleanrooms and Associated Controlled Environments Part 1: Classification and Air Cleanliness
ISO 14644-2:2015	Cleanrooms and Associated Controlled Environments Part 2: Specifications for testing and monitoring to prove continued compliance with ISO 14644-1
ISO 14644-3:2005	Cleanrooms and associated controlled environments — Part 3: Test methods
ISO/TR 24971:2020	Medical devices — Guidance on the application of ISO 14971
EN ISO 14971: 2019	Medical Devices – Application of Risk Management to Medical Devices
ISO 15223-1:2016	Medical devices -- Symbols to be used with medical device labels, labelling and information to be supplied -- Part 1: General requirements
EN 15986:2011	Symbol for use in the labelling of medical devices - Requirements for labelling of medical devices containing phthalates
EN 62366:2008+A1:2015	Medical devices - Application of usability engineering to medical devices
ASTM F1980:2016	Standard guide for accelerated aging of sterile barrier systems for medical device