

Instructions For Use; Mode d'emploi; Gebrauchsanweisung; Istruzioni per l'uso; Instrucciones de uso; Gebruiksaanwijzing; Instruções de Utilização; Bruksanvisning; Bruksanvisning; Bruksanvisning; Käyttöohjeet; Instrukcja użytkowania; Инструкција за употреба; Upute za upotrebu; Návod k použití; Kasutusjuhend; Οδηγίες χρήσης; Használati útmutató; Treoracha Úsáide; Lietošanas instrukcija; Naudojimo instrukcijos; Istruzioni per l'uso; Instrucciones de uso; Instruccijuni de utilizare; Návod na použitie; Navodila za uporabo.

	UK	FRANCE	GERMANY	SPAIN	NETHERLANDS	USA
Classification	Class IIa according to EC Directive 93/42/EEC Annex IX	Classe IIa selon la Directive CE 93/42/CEE Annexe IX	Klasse IIa gemäß EG-Richtlinie 93/42/EWG Anhang IX	Clase IIa según la Directiva 93/42/CEE, Anexo IX	Klasse IIa volgens EU-richtlijn 93/42/EEG Appendix IX	Class II in accordance to QSR 820.00
UMDNS code	11-710 Universal Medical Device Nomenclature System	11-710 Système universel de nomenclature des dispositifs médicaux	11-710 Nomenklatur für Medizingeräte	11-710 Sistema universal de nomenclatura de dispositivos médicos	11-710 Nomenclatuur voor medische apparaten	11-710 Universal Medical Device Nomenclature System
Packaging code	"XXXX" defines packaging variation e.g. ABUA	"XXXX" définit les emballages variation par exemple ABUA	"XXXX" definiert Verpackung Variation z.B. ABUA	"XXXX" define embalaje variación por ejemplo, ABUA	"XXXX" definieert verpakking variatie bijv. ABUA	"XXXX" defines packaging variation i.e. ABUA

REF	2000/53XXXX Suction Filter	2200/02XXXX Suction Filter	2200/02DIKXXXX Suction Set	2200/06XXXX Suction Filter	2200/16XXXX Suction Filter	2200/21XXXX Suction Filter	2200/26XXXX Suction Filter	2200/35XXXX Suction Filter	2200/36XXXX Suction Filter 3A1385	2200/55XXXX Suction Filter	2200/70XXXX Suction Filter	2200/90XXXX 90mm Suction Filter	2200/91XXXX 90mm Suction Filter 3A1925
Product Code; Code du produit; Artikelnummer; Codice prodotto; Código de producto; Productcode; Código de produto; Produktkod; Produktkode; Produktkood; Tuotekoodi; Kód produktu; Код на продукта; Síla proizvoda; Kód výrobku; Toole kood; Кодовый прономер; Termékkód; Cód Táirge; Izstrájdjuma kods; Gaminio kodas; Kódići tal-prodotti; Cod produs; Kód výrobku; Koda izdelka.													
Product description; Description du produit; Produktbeschreibung; Descrição produto; Descripción de producto; Productomschrijving; Descrição produto; Tuotteen kuvaus; Opis proizvoda; Описание на продукта; Opis proizvoda; Toolekirjeldus; Περιγραφή προϊόντος; Termékleírás; Tuisicé ar Tháirge; Izstrájdjuma apraksts; Gaminio aprašymas; Deskripcijoni tal-prodotti; Descrerierea produsului; Pops výrobku; Opis izdelka.	Inlet/Outlet Connectors: 8mm-11mm hose barbed both sides, machine side indicated by markings on outer ring. Approximate dimensions: 54mm diameter x 51mm height. Flow direction indicated by an arrow on the yellow overmoulded ring of the filter. Weight: 11g (approx.). Unidirectional filter.	Inlet/Outlet Connectors: OD 8mm (approx.) hose barbed and ID 4mm (approx.) - both sides. Approx. dimensions 65mm diameter x 51.5mm length. Flow direction indicated by IN marking on filter face. Weight 17gm (approx.). Unidirectional filter.	Inlet/Outlet Connectors: OD 8mm (approx.) hose barbed and ID 4mm (approx.) both sides with luer lock connector. Approx. dimensions of 2200/01: 65mm diameter x 51.5mm length. Approx. dimensions of tube: 30mm length, 9mm OD x 6mm ID. Flow direction indicated by IN marking on filter face. Weight of filter: 17gm (approx.).	Inlet/Outlet Connectors: 5-9.5mm hose barbed - both sides. Approx. dimensions 65mm diameter x 65.8mm height. Flow direction indicated by IN marking on filter face. Weight 17gm (approx.). Unidirectional filter.	Inlet/Outlet Connectors: 11mm to 15mm hose barbed both sides. Approx. dimensions 64.7mm diameter x 55.7mm height. Flow direction indicated by IN marking on filter face. Weight 17gm (approx.). Unidirectional filter.	Inlet/Outlet Connectors: IN 11mm -15mm hose barbed, OUT 15mm Male ISO. Approx. dimensions 65mm diameter x 56mm length. Flow direction indicated by IN marking on filter face. Weight 17gm (approx.). Unidirectional filter.	Inlet/Outlet Connectors: IN 8mm hose barbed, OUT 15mm Male ISO. Approx. dimensions 65mm diameter x 56mm length. Flow direction indicated by IN marking on filter face. Weight 17gm (approx.). Unidirectional filter.	Inlet/Outlet Connectors: IN 8mm hose barbed, OUT 7mm extended hose taper. Approx. dimensions 65mm diameter x 63.4mm length. Flow direction indicated by IN marking on filter face. Weight 17gm (approx.). Unidirectional filter.	Inlet/Outlet Connectors: IN 7mm hose plain, OUT 8mm hose barbed. Approx. dimensions 65mm diameter x 52mm length. Flow direction indicated by IN marking on filter face. Weight 17gm (approx.). Unidirectional filter.	Inlet/Outlet Connectors: IIN 8.6mm hose plain, OUT 12mm hose straight. Approx. dimensions 65mm diameter x 42.2mm height. Flow direction indicated by IN marking on filter face. Weight 17gm (approx.). Unidirectional filter.	Inlet/Outlet Connectors: IN 8.1mm conical, OUT 12mm hose barbed. Approx. dimensions 65mm diameter x 60.3mm height. Flow direction indicated by IN marking on filter face. Weight 17gm (approx.). Unidirectional filter.	Inlet/Outlet Connectors: 11mm to 15mm hose barbed both sides. Approx. dimensions 92mm diameter x 61mm height. Flow direction indicated by IN marking on filter face. Weight 47gm (approx.). Unidirectional filter.	Inlet/Outlet Connectors: IN 11mm hose plain, OUT 11-15mm hose barbed. Approx. dimensions 92mm diameter x 61.8mm height. Flow direction indicated by IN marking on filter face. Weight 47gm (approx.). Unidirectional filter.
Product supplied non sterile; Produit livré non stérile; Das Produkt wird nicht steril geliefert; Prodotto non sterile; Producto suministrado sin esterilizar; Product niet-steriel aangeleverd; Produto fornecido não-estéril; Produkten levereras ej steril; Produkt leveret ikke-steril; Produkt leveret ikke-steril; Tuote toimittaan ei-steriilinä; Produkt dostarczany w stanie niesterilnym; Προϊόντα σε άστυχη κατάσταση; Προϊόντος isporučen nesterilnim; Výrobek je dodávan v nesterilním stave; Toole tarnetakse mittesteriilsena; Το προϊόν παράγεται μη στείρο; A termék nem sterilen szállítva; Soláthraitear an táirge nearnthéistéil; Izstrájdjums piegādāts nesterils; Gaminys tiekiamas nesterilus; Produkt fornut mhux steril; Produs furnizat nesteril; Výrobok sa dodáva v nesterilnom stave; Izdelek je dobavljen nesteriliziran.	Yes; Oui; Ja; Ja; Si; Si; Ja; Sim; Ja; Ja; Ja; Joo; Tak; DA; Da; Ano; Jah; Nai; Igen; Tá; Já; Taip; Iva; Da; Áno; Da.	Yes; Oui; Ja; Ja; Si; Si; Ja; Sim; Ja; Ja; Ja; Joo; Tak; DA; Da; Ano; Jah; Nai; Igen; Tá; Já; Taip; Iva; Da; Áno; Da.	Yes; Oui; Ja; Ja; Si; Si; Ja; Sim; Ja; Ja; Ja; Joo; Tak; DA; Da; Ano; Jah; Nai; Igen; Tá; Já; Taip; Iva; Da; Áno; Da.	Yes; Oui; Ja; Ja; Si; Si; Ja; Sim; Ja; Ja; Ja; Joo; Tak; DA; Da; Ano; Jah; Nai; Igen; Tá; Já; Taip; Iva; Da; Áno; Da.	Yes; Oui; Ja; Ja; Si; Si; Ja; Sim; Ja; Ja; Ja; Joo; Tak; DA; Da; Ano; Jah; Nai; Igen; Tá; Já; Taip; Iva; Da; Áno; Da.	Yes; Oui; Ja; Ja; Si; Si; Ja; Sim; Ja; Ja; Ja; Joo; Tak; DA; Da; Ano; Jah; Nai; Igen; Tá; Já; Taip; Iva; Da; Áno; Da.	Yes; Oui; Ja; Ja; Si; Si; Ja; Sim; Ja; Ja; Ja; Joo; Tak; DA; Da; Ano; Jah; Nai; Igen; Tá; Já; Taip; Iva; Da; Áno; Da.	Yes; Oui; Ja; Ja; Si; Si; Ja; Sim; Ja; Ja; Ja; Joo; Tak; DA; Da; Ano; Jah; Nai; Igen; Tá; Já; Taip; Iva; Da; Áno; Da.	Yes; Oui; Ja; Ja; Si; Si; Ja; Sim; Ja; Ja; Ja; Joo; Tak; DA; Da; Ano; Jah; Nai; Igen; Tá; Já; Taip; Iva; Da; Áno; Da.	Yes; Oui; Ja; Ja; Si; Si; Ja; Sim; Ja; Ja; Ja; Joo; Tak; DA; Da; Ano; Jah; Nai; Igen; Tá; Já; Taip; Iva; Da; Áno; Da.	Yes; Oui; Ja; Ja; Si; Si; Ja; Sim; Ja; Ja; Ja; Joo; Tak; DA; Da; Ano; Jah; Nai; Igen; Tá; Já; Taip; Iva; Da; Áno; Da.	Yes; Oui; Ja; Ja; Si; Si; Ja; Sim; Ja; Ja; Ja; Joo; Tak; DA; Da; Ano; Jah; Nai; Igen; Tá; Já; Taip; Iva; Da; Áno; Da.	Yes; Oui; Ja; Ja; Si; Si; Ja; Sim; Ja; Ja; Ja; Joo; Tak; DA; Da; Ano; Jah; Nai; Igen; Tá; Já; Taip; Iva; Da; Áno; Da.
Ambient Conditions; Condições ambientais; Umgebungsbedingungen; Condizioni ambientali; Condiciones ambientales; Omgivingscondities; Condições ambientais; Omgivningsförhållanden; Omgivelsesbetingelser; Krav til omgivelsene; Ympäristöolosuhteet; Warunki otoczenia; Умовля на околната среда; Увjeti okoline; Okolní podmínky; Keskkonnatingimused; Συνθήκες περιβάλλοντος; Körmeyzelet feltételek; Coinnliacha Comhthimpeallacha; Apkārtnējie apstākļi; Aplinkos sąlygos; Kundizjonijiet; Ambiental; Condiții ambientale; Okolité podmienky; Okolje.	5 to 40 °C (41-104 °F)	5 to 40 °C (41-104 °F)	5 to 40 °C (41-104 °F)	5 to 40 °C (41-104 °F)	5 to 40 °C (41-104 °F)	5 to 40 °C (41-104 °F)	5 to 40 °C (41-104 °F)	5 to 40 °C (41-104 °F)	5 to 40 °C (41-104 °F)	5 to 40 °C (41-104 °F)	5 to 40 °C (41-104 °F)	5 to 40 °C (41-104 °F)	5 to 40 °C (41-104 °F)
Performance Data; Características ventilatoires; Leistungsdaten; Dati di rendimento; Características de rendimiento; Karakteristieke waarden; Dados de desempenho; Prestandauppgifter; Ydelse; Kapasitetsdata; Suorituskykytiedot; Parametry sprężu; Данни за ефективността; Podaci o izvedbi; Údaje o výkonu; Toimivusandmed; Δεδομένα απόδοσης; Teljesítmény adat; Sonrai Feidhmíochta; Veiktspējas dati; Pasirodymo data; Dejta tal-Prestazzjoni; Date de performanță; Údaje o výkonnosti; Podatki o uspešnosti.	Min.68.5l/min @ 5 PSI	Min.37.3l/min @ 5 PSI	Min.37.3l/min @ 5 PSI	Min.50.3l/min @ 5 PSI	Min.26.6l/min @ 1 PSI	Min.26.6l/min @ 1 PSI	Min.24.2l/min @ 1 PSI	Min.22.3l/min @ 1 PSI	Min.22.3l/min @ 1 PSI	Min.29l/min @ 1 PSI	Min.26l/min @ 1 PSI	Min.54.4l/min @ 1 PSI	Min.54.4l/min @ 1 PSI
Air Flow; Flux d'air; Luftstrom; Flusso d'aria; Flujo de aire; Luchstroom; Fluxo de ar; Luftflöde; Luftstrom; Luftstram; Ilmavirta; Przepływ powietrza; Въздушен поток; Protok zraka; Proud vzduchu; Ohuvool; Poř ad;po; Légáramlás; Aershreabhaidh; Gaisa plúsmas; Oro srautas; Fluss tal-arja; Debit de aer; Pnielok vzduchu; Pretok zraka.	Min.99.99% @ 15L/min	Min.99.99% @ 30L/min	Min.99.99% @ 30L/min	Min.99.99% @ 30L/min	Min.99.99% @ 30L/min	Min.99.99% @ 30L/min	Min.99.99% @ 30L/min	Min.99.99% @ 30L/min	Min.99.99% @ 30L/min	Min.99.99% @ 30L/min	Min.99.99% @ 30L/min	Min.99.995% @ 30L/min	Min.99.995% @ 30L/min
Filter Efficiency; Efficacité du filtre; Filterleistung; Efficiencia del filtro; Eficiencia del filtro; Filterefficiëntie; Eficiència do filtro; Filteringsseffektivitet; Filtreringseffektivitet; Filter Effektivitet; Suodattimen tehokkuus; Výdajnosť filtra; Ефективност на филтъра; Užinkovitost filtra; Účinnost filtra; Filtr efiektivus; Amfōnōtēmos qulitrou; Szűrőhatékonyság; Efietschacht Scagaire; Filtra efiektivitate; Filtru efektyvumas; Efficiënza tal-Filtra; Eficiënza filtrului; Účinnost filtra; Užinkovitost filtra.	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%
Bacterial Efficiency; Rétenion bactérienne; Bakterienretention; Ritenzi-one di batteri; Retención de bacterias; Bacterieretentie; Retenção bacteriana; Bakterieretention; Bakterienretention; Bakterieretensjon; Bakteenen suodatus; Zatrzymanie bakterii; Ефективност на бактериите; Užinkovitost bakterija; Bakteriální účinnost; Bakterite efiektivus; Βαστηροκλι αποδοτικότητα; Bakteriális hatékonyaság; Efietschacht Bactéaragh; Bakteriū efiektivitate; Bakteriū efektyvumas; Efićenza Batterijali; Eficiënza bacteriană; Bakteriálna účinnost; Užinkovitost bakterij.	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%
Viral Efficiency; Rétenion virale; Virenretention; Ritenzione di virus; Retención de virus; Virusretentie; Retenção de virus; Virusretention; Virusretention; Virusretensjon; Virusten suodatus; Zatrzymanie wirusów; Вирюсна ефективност; Virusna užinkovitost; Virová účinnost; Viruusi efiektivus; Iwi αποδοτικότητα; Virushatékonyaság; Efietschacht Viressach; Virusu efiektivitate; Virusinis efektyvumas; Efićenza Virali; Eficiënza virală; Virusová účinnost; Virusna užinkovitost.	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%	Min. 99.999%
Material Data; Matériau; Material; Dati materiale; Material; Materiaal; Material; Material; Materiale; Materiale; Materiaali; Material; Данни за материала; Podaci o materijalu; Materiálové údaje; Materialsed andmed; Δεδομένα υλικού; Anyagi adatok; Sonrai Ábhar; Matièreale dati; Esminalni duomenys; Dejta Materjali; Date materiale; Materiálové údaje; Materialni podatki.	PP	SBC	SBC + PVC + PA66	SBC	SBC	SBC	SBC	SBC	SBC	SBC	SBC	SBC	SBC
Housing; Bolster; Gehäuse; Alloggiamento; Carcasa; Behuizing; Estrutura; Kabinet; Hus; Hus; Pádike; Obudowa; Kópnyc; Kucóste; Kryt; Úmbris; Περιβάλλου; Burkolat; Títhiocht; Májokji; Bústas; Djar; Carcasa; Kryt; Ohíje.	Hydrophobic PTFE 1.0µm	Hydrophobic PTFE 1.0µm	Hydrophobic PTFE 1.0µm	Hydrophobic PTFE 1.0µm	Hydrophobic PTFE 1.0µm	Hydrophobic PTFE 1.0µm	Hydrophobic PTFE 1.0µm	Hydrophobic PTFE 1.0µm	Hydrophobic PTFE 1.0µm	Hydrophobic PTFE 1.0µm	Hydrophobic PTFE 1.0µm	Hydrophobic PTFE 1.0µm	Hydrophobic PTFE 1.0µm
Filter Media; Matière du filtre; Filter-Medium; Materiale del filtro; Filtro; Filter medium; Material do filtro; Filtermaterial; Filtermateriale; Filtermedium; Suodattimen väliaine; Medium filtrage; Филтърматрица среда; Filtrskri medji; Filtračni prosifedi; Filter; Μέσο φίλτρου; Szűrőközeg; Meán Scagaire; Filtréit multivídi; Filtruoti lakmena; Iffiltra I-Midja; Medi de filtrare; Filtračné médium; Filtrimi medji.													