

Provox BasePlate Adaptor



Product description:

The Provox BasePlate Adaptor ("adaptor") is an accessory product for rehabilitation after total laryngectomy. It allows attaching medical devices, (HME), with ISO 15mm standard connector to a tracheostoma by fitting it into a Provox Adhesive base plate, Provox LaryButton or Provox LaryTube. A typical example would be to attach an HME with built-in oxygen adapter (TrachPhone).

Provox BasePlate Adaptor facilitates the use of TrachPhone together with Provox Adhesives or Provox LaryTube.

Document ID:	PF018-01-TechInfo	Edition:	2.0
Manufacturer:	Atos Medical AB Kraftgatan 8 SE-242 35 Hörby, Sweden		
Classification: (EU) 2017/745	Class I (Rule 1)		
Intended Use:	Provox BasePlate Adaptor is an accessory that allows attaching medical device, e.g. an HME, with an ISO 15 mm standard connector to a Provox attachment		
Use specifications:	Intended medical indication Accessory product for patients after total laryngectomy		
	Intended patient population Male and female Typical average age: N/A. Cognitive ability, by a clinician judged as sufficient Manual dexterity: Unconscious patients must be constantly monitored. Not intended for patients with mechanical ventilation.		
	Intended usage Single patient multiple use.		
	Intended part of the body/type of tissue applied to or interacted with Neck, (tracheostoma).		
	Intended user profile Patient, clinician, trained nurse.		
	Intended conditions of use Home use (normal daily environment without any hygienic or environmental restrictions regarding temperature, moisture etc.). Hospital use. Frequency of use: Continuous use. Replacement rate: Shall be changed after used for a maximum of 3 months.		
Operating principles	The Adaptor is an accessory that allows attaching and detaching medical device, e.g. an HME, with an ISO 15 mm standard connector to a Provox attachment or Provox Life attachment. The adaptor shall be cleaned and disinfected before each use to avoid risk of contamination.		
Contraindications:	Shall not be used for mechanical ventilation		
CE Mark:	Yes. Devices are CE-marked.		
GMDN code:	58705 (Tracheostoma protective filter)		
Sterilization:	Non-sterile		
Raw material:	Polyether ether ketone (PEEK)		
Latex information:	Not manufactured with natural rubber latex		

Product Information

Biological origin:	The device is not manufactured with materials derived from human or animal source.
Handling and storage:	Store the product dry and away from sunlight at room temperature. Excursions permitted between 2 °C – 42 °C.
Waste handling and disposal:	Waste handling and disposal should be carried out in agreement with medical practice and applicable national laws and legislations. Used product may be a potential biohazard.
Hazardous components:	None
Expiration date:	5 years after manufacturing.
Packaging:	Provox BasePlate Adaptor is separately packed in a plastic bag of Low Density Polypropylene. The products and instructions for use are packed in a cardboard box.

Devices under Basic UDI-DI: 7331791-HME-A-000-0003-F5

REF	Name	UDI-DI
7263	Provox BasePlate Adaptor	7331791001697

Atos Medical AB compatible products:

Range	BASIC UDI-DI
Provox LaryTube	7331791-LTU-0-000-0002-3E
Provox LaryButton	7331791-LTU-0-000-0000-38
Provox StabiliBase Provox XtraBase Provox StabiliBase OptiDerm Provox Flexiderm Provox Optiderm	7331791-ADH-0-000-0000-CQ
TrachPhone	7331791-HME-0-000-0006-XT
Freevent DualCare	7331791-HME-0-000-0005-XQ
Freevent XtraCare	7331791-HME-0-000-0004-XM

Document Approvals
Approved Date: 2024-09-29

Task: Approval Task Verdict: Approve	HUABOD Adrienn Bodonyi, Product Support Specialist (huabod@coloplast.com) Issuer 20-Sep-2024 12:42:53 GMT+0000
Task: Approval Task Verdict: Approve	ADEL.KHWATMI Adel Khwatmi, Sustaining Engineer (adel.khwatmi-atosmedical@coloplast.com) Quality 20-Sep-2024 14:10:01 GMT+0000
Task: Final Approval Verdict: Approve	KARNIL Karolina Nilsson, Head of Regulatory Affairs (karolina.nilsson-atosmedical@coloplast.com) Regulatory 29-Sep-2024 19:23:53 GMT+0000