ADO (aukšto dažnio osciliacins ventiliacijos) ir NO (azoto oksido) arba lygiavert jungtis, tinkanti prie DPV aparato ACUTRONIC:
- vienkartin (pažymta simboliu);
- kliniškai švari ;
- atšakos ilgis - 40 cm;
- aparatins atšakos spindis 15F - kgio formos jungtis;
- kvpimo galas su trišake jungtimi, pritaikyta kvpavimo kontrui, tinkaniam aparatui Acutronic;
- medžiagos, naudojamos kontr ir jungi gamyboje be latekso, be ftalat (pažymta simboliu);
- su numatyta pakuots atidarymo vieta;
- individualiame pakavime.

ACUTRONIC
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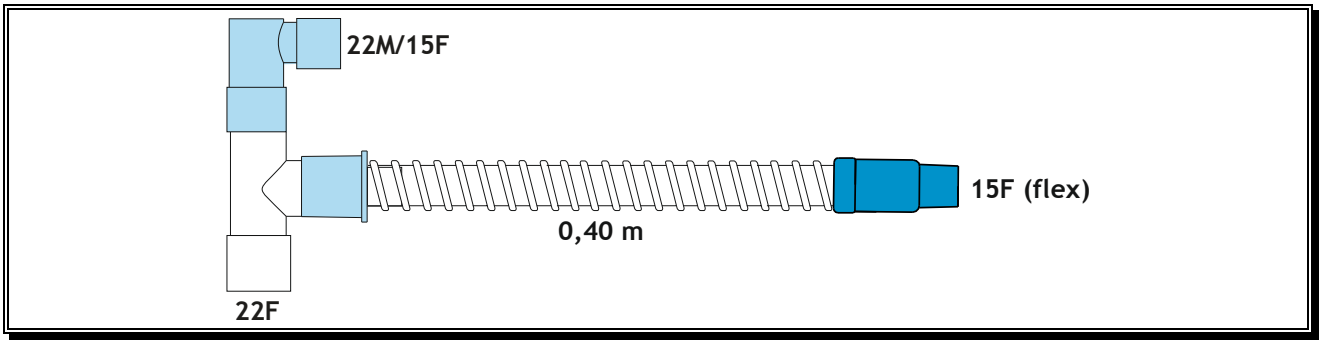
TECHNICAL DATA SHEET

kat. Nr. 154901

REF: 5298



Description and application:	Disposable HFO adaptor (T Piece) to be used with ACUTRONIC fabian ventilator.
Length:	0.40 m.
Features:	• Tubing transparent, extremely flexible and light, smoothbore inside in order to avoid water stagnation and then bacterial growth and external spiral in order to avoid internal lumen reductions. • Non conductive. • Latex free. • Phthalates free.
Compliance	On a length of 1 m. = $ml \cdot kPa^{-1} \cdot m^{-1}$ 2,22 or = $ml \cdot cmH_2O^{-1} \cdot m^{-1}$ 0,222. (tests carried out at a pressure of 6 kPa and in accordance with EN 12342).
Raw materials:	PVC, PS.
Manufacturing environment:	In clean room in accordance to EN ISO 14644-1.
Product's compliance / Standards	- EN 12342: Breathing tubes intended for use with anaesthetic apparatus and ventilators. - EN ISO 5356: Anaesthetic and respiratory equipment – Conical connectors – part 1: cones and sockets. - EN 980: Graphical symbols for use in the labelling of medical devices; - EN 1041: Terminology, symbols and information provided with medical devices - Information supplied by the manufacturer with medical devices.

DOCUMENT REFERENCES:		
DRAWN UP BY: DALL'ARNO AUGUSTO	SIGNATURE:	DATE: 06.12.2013
APPROVED BY: DOMENICO SCARDOVI	SIGNATURE:	DATE: 06.12.2013
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Quality controls:	On the 100% of production.
Packaging:	Box of 10 pcs single packed.
Storage and disposal:	Store with direct packaging in a suitable, cool, dry place, far from sources of heat at a controlled temperature between –10/+45°C with 30% - 80% relative humidity. The product is not affected by direct exposure to light sources during its normal use. The product must not come in contact with organic solvents (benzene, benzol, esters, ketones, chloride-hydrocarbon). Discharge after use. The device must be disposed of according to the local regulations in force.
CE certification details :	CE marked medical device classified as class **IIa** according to Annex IX of Council Directive no. 93/42/CEE.