



**EPSA<sup>®</sup>** *safety first*

**ARMFLEX ENDOTRACHEAL  
CURVED TUBE WITH CUFF**

# ARMFLEX ENDOTRACHEAL CURVED TUBE WITH CUFF

**CODE: 9703**

1 PVC curved tube reinforced with flexible stainless steel spiral graduated in cm. polished distal orifice, atraumatic. Murphy eye. 1 PVC curved tube reinforced with flexible stainless-steel spiral, graduated in cm., polished distal orifice, atraumatic. Murphy eye. Low-pressure cuff, pilot balloon and retention valve. Standard connector.

**STERILE, SINGLE PACK, SINGLE USE.**



## Available Sizes

3,0 / 3,5 / 4,0 / 4,5 / 5,0 / 5,5 / 6,0 /  
6,5 / 7,0 / 7,5 / 8,0 / 8,5 / 9,0 / 9,5 /  
10,0 mm

## Recommendation for use

Recommendation of a professional on the use of the technology.  
The Armflex Endotracheal Curved Tube, with cuff, is indicated to be applied in:

- Head and neck surgical procedures, in which the endotracheal tube remains disposed below

the operative field, outside the direct visual control of the anesthetist by prolonged periods,

with the risk of compression, crushing, kinking, etc.

- Intubation of airways with important anatomical alterations in their diameters and axes, by

compression of other organs or own deformations.

The wall of the cannula is reinforced with a stainless-steel spiral that provides high resistance to kinking and the collapse of its lumen by extrinsic compression.

