## **Product Data**

**Product Name:** Suction Catheter

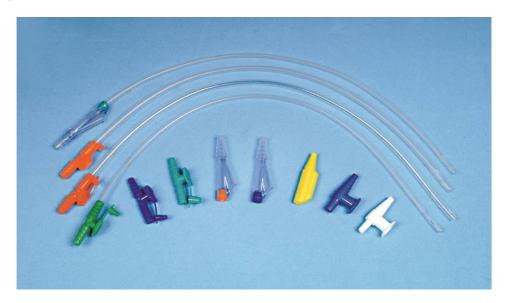
Model: F5, F6, F8, F10, F12, F14, F16, F18, F20, F22, F24

## **Products Description**

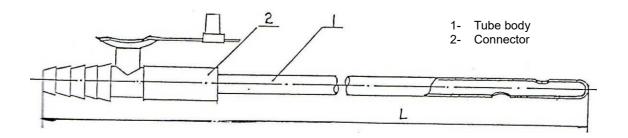
Suction catheter is used for sucking out the phlegm by clinic patient who can not cough out the phlegm. Firstly choose suitable size tube, fold the end to prevent causing hurt as it can catch up the membrane under negative pressure. Using sterilized hemostats clamp to insert the tube end through oral cavity and to pharynx then lose the end, suck out all the phlegm in the pharynx. And insert more deeply, pass through the pharynx and come into the Endotracheal and suck out the phlegm under negative pressure. After suction operation, turn off the switch of negative pressure and pull out suction catheter and discard it.

Intended use: For Suction Catheter of phlegm when the patient cannot cough out the phlegm

## Photo of product



**Product configuration** 



## **Product Specification**

Specification and basic dimension

Unit mm

Size	Outer diameter and tolerance	Inner diameter (min.)	L
F5	1.7±0.1	0.8	500±10
F6	2.0±0.1	1.05	
F8	2.7±0.1	1.50	
F10	3.3±0.15	2.00	
F12	4.0±0.15	2.45	
F14	4.7±0.2	2.95	
F16	5.3±0.2	3.40	
F18	6.0±0.2	3.90	
F20	6.7±0.2	4.30	
F22	7.3±0.2	4.7	
F24	8±0.2	5.3	