

HOSES FOR MEDICAL GASES

Anti-squeezing hoses, according to standard EN ISO 5359, Ø 5x11.5 mm for medical compressed gases available in colors white, white-black and blue and Ø 6.3x13.5 mm for suction available in colors yellow and green.



CATHETER CONTAINERS

flow-meter™ catheter containers are accessories allowing the operators to put down in a hygienic way the suction hose during their activity. They are made with tube of polycarbonate Ø 54 mm by 400 mm length, and they are fully autoclavable (121 °C - 15 min.). Moreover these containers can be placed in a specific support ring for rail or trolley, in a single or twin construction.



JOINTED EXTENSIONS

flow-meter™ jointed extension is a system particularly suitable to support the corrugated tubes of respiratory circuits.

The jointed extension is available with or without rail clamp bracket, with one or two joints allowing an easy orientation and with a device to fix two tubes Ø 16 mm or Ø 22 mm. Thanks to the swivel joints with cogging, it is an efficient support for even considerable weights.

Sizes of sections Type with:	
ONE JOINT	First section: 150 mm - Second section: 450 mm
TWO JOINTS	First section: 150 mm - Second section: 450 mm Third section: 300 mm



PHLEBOCLYSIS RODS

flow-meter™ phlebotomy rods are support units particularly suitable to hold the infusion bottles during the hospital therapies.

The phlebotomy rods allow an easy orientation and they can have the two following constructions:

- fixed construction, with straight or angled terminal piece and two hooks;
- extendible construction, with angled terminal piece and four hooks.

Thanks to the particularly strong structure made of chrome-plated steel, they can support even considerable weights. Different constructions are produced under request.

