

# MERA Saliva Continuous Suction Tube

For a patient who has difficulty of swallowing saliva by oneself.

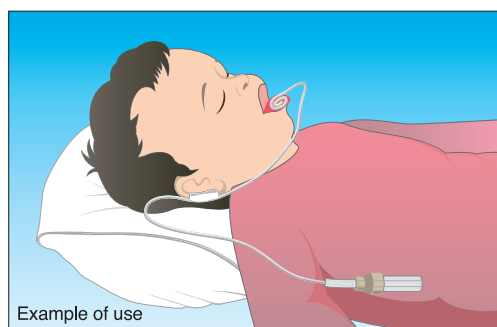
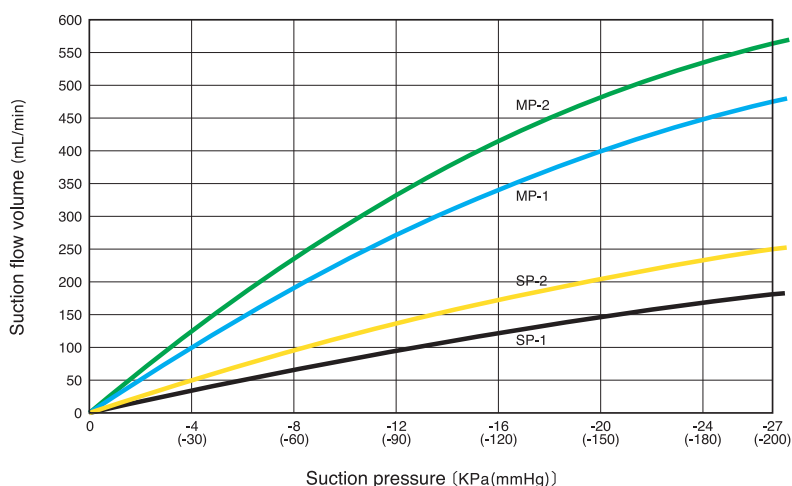
# MERA Saliva Continuous Suction Tube

- Prevents pulmonary complications due to saliva depression and reduces saliva leakage from the tracheostomy hole (in case of caring patient). Additionally, it reduces burden on nurses or family, such as salivation control of spilling saliva out of the mouth.
- Four types that can be selected depending on the condition of the patient and its saliva.
- The snail/spiral processing at the tip suction part is superior in the indwelling feeling in the oral cavity, compared with only the usual suction tube, the extrusion to the outside of the oral cavity by the tongue will be reducing, and suction to be sustained effectively.
- Stainless steel core wire with flexibility is built-in type with core wire. By fixing it with a mold tape in an appropriate shape at the mouth, it enables stable continuous suction.
- Core-less wire type is suitable for a large volume of saliva aspiration.

## Specifications

Model	Tube size			I.D. of the connecting port (mm)	Presence of wire	Color of tape	Package unit
	I.D.(mm)	O.D.(mm)	Lengths				
SP-1	φ1.9	φ3.0	1180	φ7	Yes	White	10 Tubes/Box
SP-2	φ1.9	φ3.0	1180	φ7	No	Yellow	10 Tubes/Box
MP-1	φ2.5	φ3.9	1180	φ7	Yes	Blue	10 Tubes/Box
MP-2	φ2.5	φ3.9	1180	φ7	No	Green	10 Tubes/Box

## Suction flow graph (aspirate water with two suction ports)



Internal experiment data: The data described are obtained under certain conditions, values shown are not guaranteed. Please refer as a reference.

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