

<b>TECHNICAL DATASHEET</b> <b>Clean Connecting Tube</b>
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**Type:** Clean Connecting Tube

**Article-No.\*:** \* see Table below

**Material:**

Component	Appearance	Additives	Generic Name	Criterion for Implementation
Tube	Tube	N/A	PVC	-
Cap	Solid	N/A	PC 1100	-
Valve	Solid	N/A	PC / LDPE	-

**Measurements\*:** \* see Table below

**Intended Use:** Clean connecting tube is intended to be used with an air source for the purpose of supplying sterile water to the endoscope during endoscopic procedures.

**Supplied / characteristic:**

Sterile



Single-Use



**Quality Assurance:**

Continuous control during production, final control and release.  
 DIN EN ISO 13485  
 Traceability by LOT numbers.

**Packaging:**

1 piece per package

**Storage conditions:**

Store in a dry, cool and clean place and away from direct sunlight, heat and/or chemical fumes.

**Disposal:**

Normal disposal within the scope of the waste ordinances of the respective state.

**\*Measurements / Article-No.:**

(\*Table)

<b>Art. No.</b>	<b>Type</b>	<b>With CO 2</b>
BP-41201	Clean connecting tube for Olympus (smart cap)	Yes
BP-41202	Clean connecting tube for Fujinon (smart cap)	Yes
BP-41203	Clean connecting tube for Pentax (smart cap)	Yes
BP-41204	Auxilliary Jet adpater for Olympus - Reusable	Yes
BP-41205	Irrigation tube - compatible with Erbe and Medivators pumps	No