# **ENDOLINE® VALVE**

### WORKING CHANNEL VALVE

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The **ENDOLINE**<sup>®</sup> VALVE working channel valve is a phosphorescent valve that fits on the endoscope's working channel. It gives accessories access to the working channel, guarantees a tight seal during the examination and eliminates the risk of cross-contamination between patients.

#### ADVANTAGES

- Narrow closure to prevent leakage.
- Product compatible for use with the main endoscopes on the market.
- References with trans-valve fitting connecting to commonly used syringe models.
- References with lateral irrigation fitting for lavage through the working channel while maintaining the accessory in place.
- References with integrated non-return valve to prevent gastric reflux in the endoscope.

#### ABOUT THIS MEDICAL DEVICE

1 <sup>st</sup> release date	2007
Single use	Yes
Class	ls
Sterile	Yes
Sterilisation method	Ethylene oxide sterilisation
Contains latex	No
Lifetime	5 years
Certification	CE
Packaging	Box of 50 or 100 units in individual sterile wrapping, depending on product reference
Storage	In its original box in a cool and dry place



VALVE ONLY

VALVE WITH FITTING

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## ECHO HOOD® VALVE

	Reference	Compatible endoscopes	Supplied with a connector	Colour	Packaging
DIGESTIVE & BRONG	HIAL				
	AS2430000	Olympus, Fujinon	-	orange	100
	AS2440000	Pentax	-	yellow	100
	AS2500000	Olympus, Fujinon	trans-valve	orange	100
	AS2510000	Pentax	trans-valve	yellow	100
	AS2450000	Olympus, Fujinon	lateral irrigation	orange	50
	AS2460000	Pentax	lateral irrigation	yellow	50
	AS3810000	Olympus, Fujinon	lateral irrigation & AR valve	orange	50
	AS3820000	Pentax	lateral irrigation AR & valve	yellow	50

#### **BRONCHIAL ENDOSCOPY**

AS2690000	Olympus, Fujinon	-	blue	100
AS3020000	Pentax	-	pink	100
AS3350000	Olympus, Fujinon	trans-valve	blue	100
AS3400000	Pentax	trans-valve	pink	100

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