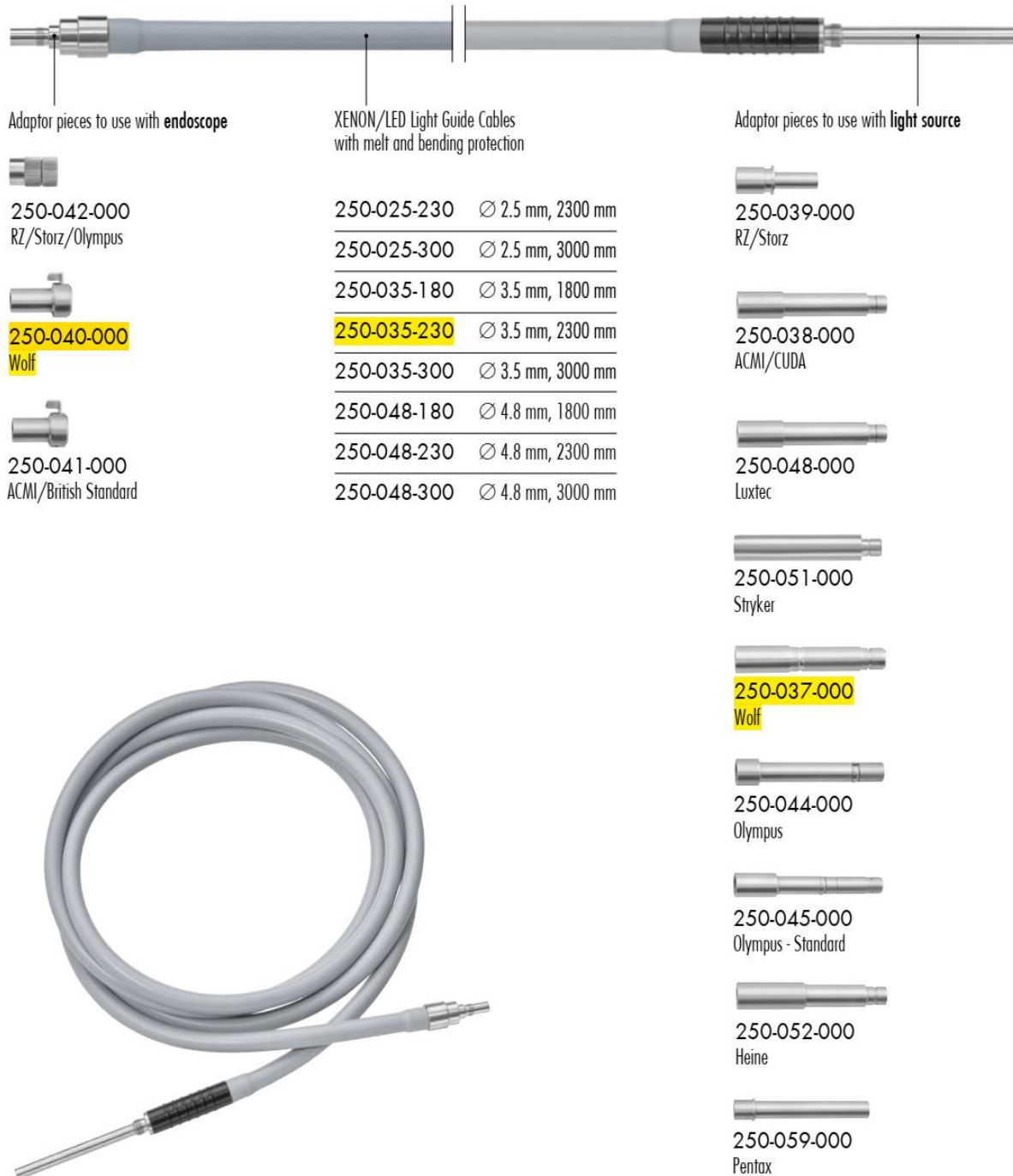


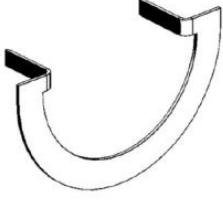
HIGH TEMPERATURE LED/XENON LIGHT CABLES



COMPATIBILITY NOTE:
A fiber optic cable with a large diameter should not be connected to a smaller diameter scope.
For example: $\varnothing$ 4.8mm fiber optic cables connected to a $\varnothing$ 2.9mm may risk high temperature at the light entry of the endoscope and may risk patient safety.

MSW Part Number	Description	Picture
Oxygen Sensors		
37.90009	Paramagnetic Oxygen Sensor (Paracube Micro) For Stationary Use Lead Free Weight: 70 g 	
37.90007	Galvanic Oxygen Sensor For Stationary and/or Transport Use Lead Free Weight: 23 g 	
37.90008	Galvanic Oxygen Sensor (MLF-16) For Stationary and/or Transport Use Lead Free Weight: 20 g 	

MSW Part Number	Description	Picture
Flow Sensors		
98.40202	Sensatronic Flow Sensor, Adult Connectors: 15F/22M Length: 2.00 m Flow: 0-200 l/min Resistance: < 0.027 cmH ₂ O/l/min Housing parts: ABS (medical). Tube: PVC 	
98.40206	Sensatronic Flow Sensor, Adult Connectors: 15F/15M Length: 2.00 m Flow: 0-200 l/min Resistance: < 0.027 cmH ₂ O/l/min Housing parts: ABS (medical). Tube: PVC 	

MSW Part Number	Description	Picture
Consumables and Service		
9999.50.00000.000	VM Filter Set (Air filter, Fan filter, Bacterial outlet filter) Polyester Bacterial Outlet Filter Resistance: 1.19 mbar @ 30 L/min Inlet Filter Resistance: 0.2 mbar @ 30 L/min	
0102.93.50001.101	VM Tool Removal of Bacterial Filter Assembly	





Reusable Turbine

MIR Model

All Spiro

Reusable turbine with mesh.

Code: 910002