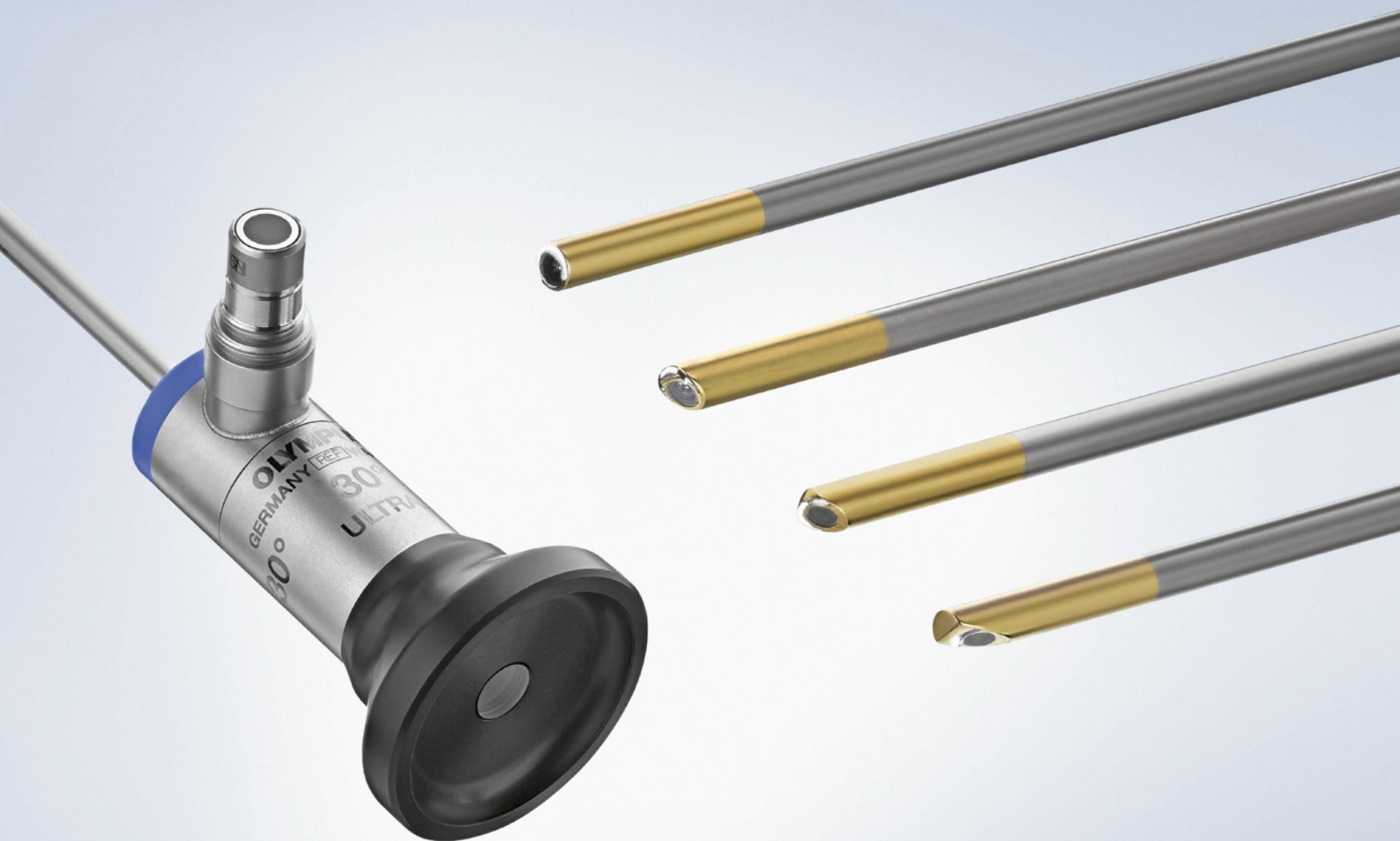


4 mm ULTRA Sinusscopes

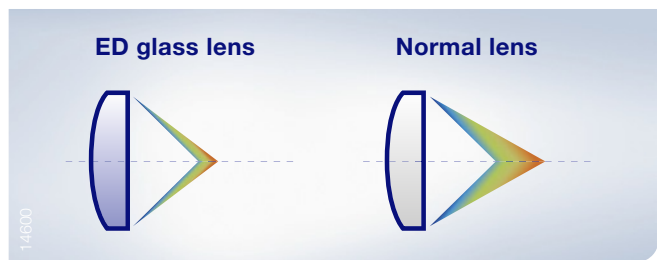
A Powerful Solution for Sinus Surgery



4 mm ULTRA Sinuscopes

ED Glass Lenses – Razor-Sharp Images

High contrast at high spatial frequencies



Compatibility








Mechanical compatibility to current generations of camera heads and light guide cables by Olympus and other manufacturers that correspond to DIN 58105.

Eco-Friendly/ Fully Autoclavable

Reduced waste due to full reusability of the sinuscopes.



Ordering Information

Order Number	Outer Diameter	Direction of View (DOV)	
WA4KS400	4 mm	0°	 15379
WA4KS430	4 mm	30°	 15378
WA4KS431	4 mm	30° inverse	 15382
WA4KS445	4 mm	45°	 15366
WA4KS446	4 mm	45° inverse	 15367
WA4KS470	4 mm	70°	 15821
WA4KS471	4 mm	70° inverse	 15372

All products come with an approximate working length of 177 mm and have a maximal insertions portion width of 4.05 mm.

Specifications

Operating Conditions	Ambient temperature	10 to 35°C (50 to 95°F)
	Relative humidity	30 to 85%
	Atmospheric pressure	700 to 1060 hPa
Storage Conditions	Temperature	10 to 40°C (50 to 104°F)
	Relative humidity	30 to 85%
Transport Conditions	Temperature	-40 to 70°C (-40 to 158°F)
	Relative humidity	10 to 95%

Specifications, design, and accessories are subject to change without any notice or obligation on the part of the manufacturer.



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