

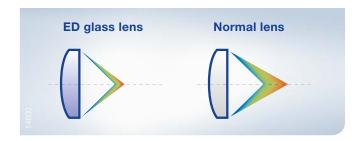
## 4 MM ULTRA SINUSCOPES

**A Powerful Solution for Sinus Surgery** 



## **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	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	288		
WA4KS445	4 mm	45°			
WA4KS446	4 mm	45° inverse	15867		
WA4KS470	4 mm	70°	15821		
WA4KS471	4 mm	70° inverse	19372		

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

Ambient temperature	10.1- 0500 (50.1- 0505)
•	10 to 35°C (50 to 95°F)
Relative humidity	30 to 85%
Atmospheric pressure	700 to 1060 hPa
Temperature	10 to 40°C (50 to 104°F)
Relative humidity	30 to 85%
Temperature	–40 to 70°C (–40 to 158°F)
Relative humidity	10 to 95%
	Relative humidity Atmospheric pressure Temperature Relative humidity Temperature

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

