

2.8 mm Insertion Probe



Bright & Clear Images

The 2.8 mm scope does not compromise between high image quality for a small diameter. Expect sharp & clear images. The bright LEDs let you see clearly in dark spaces, and the wide FOV offers a great overview. And no more blurry images, thanks to the 3 mm - ∞ DOF range!

- Resolution: 800*800
- FOV: 120
- DOF: 3 mm - ∞



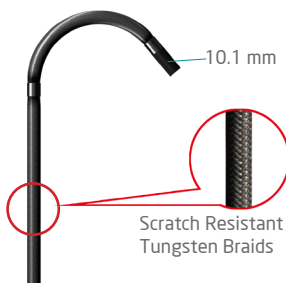
Precise Movements:

A short distal-end and four-way articulation ensure precise movements! Thanks to the small diameter, the bending radius is also small and allows you to reach your inspection target even in confined spaces.

- 4 Way articulation
- 110° bending angle
- 10.1 mm probe head length

Tungsten Durability

The 2.8 mm dual view probe has a protective tungsten braided outer layer. The strength and density of tungsten extend the probe lifespan significantly and make it waterproof, heat and scratch-resistant.



- Tungsten-braided outer layer
- Waterproof (1m depth; 30 min)
- 80°C heat resistance
- Unyielding to scratches and corrosion