



**Quality optics at a great price!**  
**In our most popular length and diameters**

**Directional Control**  
 Articulate the tip with lever

**Durable, Tungsten Sheath**  
 Protection with flexibility

**90° Mirror Tip**

**90° Prism Tip**  
 (Optional)

Included with 5.0 mm only

Available for 5.0 and 6.0 mm

**4 Diameters**

.130", .157", .200" and .236"  
 (3.3, 4.0, 5.0 and 6.0 mm)

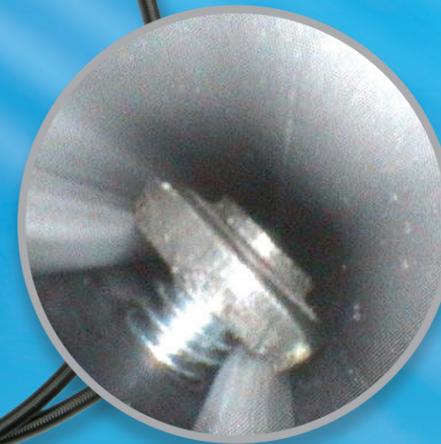


**Diameters**

- .130" Dia. (3.3 mm)
- .157" Dia. (4.0 mm)
- .200" Dia. (5.0 mm)
- .236" Dia. (6.0 mm)

Hawkeye® Pro Flexible Borescopes are available in diameters of 3.3, 4.0, 5.0 and 6.0 mm. The 3.3 mm can look inside very small bores, and navigate tight bends. The 4.0 mm is perfect for specialized applications like aircraft and helicopter maintenance inspection. Hawkeye® Pro Flexible Borescopes are tungsten-sheathed and each scope comes complete with the powerful, rechargeable SuperNOVA™ Light. These versatile borescopes set a new standard of excellence in quality and functionality, at a very reasonable price.

**You can see the difference!**



Hawkeye® Pro Flexible Borescope through-the-scope image



Low cost borescope through-the-scope image

**Each Hawkeye® Pro Flexible Borescope Kit contains:**

- Hawkeye® Pro Flexible Precision Borescope
- Hawkeye® Pro Flexible 90° Mirror Tip (5 mm only)
- Hawkeye® SuperNOVA™ Light and Charger
- Rugged Hawkeye® Carrying Case
- Hawkeye® Cleaning Kit

**Hawkeye® Pro Flexible Borescope Kits**

Diameter	Length	Articulation	DOV	FOV	Fibers	Sheath	Model #
.130" (3.3 mm)	33.5" (0.85 m)	2-way	0°	45°	18,000	Tungsten	PFB3-NVK
.157" (4.0 mm)	33.5" (0.85 m)	2-way	0°	45°	18,000	Tungsten	PFB4-NVK
.200" (5.0 mm)	33.5" (0.85 m)	2-way	0°	45°	18,000	Tungsten	PFB5-NVK
.236" (6.0 mm)	33.5" (0.85 m)	2-way	0°	45°	18,000	Tungsten	PFB6-NVK
.236" (6.0 mm)	33.5" (0.85 m)	4-way	0°	45°	18,000	Tungsten	PFB6-4-NVK

For individual borescopes and kit components see pages 30 - 31.

Made in USA

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**PRECISION BORESCOPES**

Hawkeye® Pro Flexible Borescopes incorporate an 18,000 fiber, acid-leached imaging bundle, delivering truly excellent image resolution, sharpness, detail, and contrast. Lower cost alternatives do not deliver image quality nearly this high. Pro Flexibles also offer 2-, or 4-way articulation. Control the direction-of-view of the tip over a 240° range (±120°), using a thumb-lever on the aluminum borescope body. The lever can also be locked to hold a particular view.

