



## PRECISION BORESCOPIES

Sharper, brighter images with all the powerful Pro features: e2 endoGRINs® lenses, multi-coated objective lenses, easy-to-clean mirror tubes, LightConcentrator™, and SuperNOVA™ Light. Independent focusing makes video and still photography easy.

### Pro MicroSlim™ .073" (1.85 mm)

Hawkeye® Pro MicroSlim Borescopes are just .073 inches in diameter, or .084 inches with a mirror tube. Use them to inspect diesel fuel-injection nozzles miniature hydraulic components and much more.

### Pro SuperSlim™ .098" (2.40 mm)\*

At .098 inches in diameter, or .109 inches with a mirror tube, the Hawkeye® Pro SuperSlim Borescopes give sharp, clear views of the microscopic holes in spray tips and nozzles. Use them to inspect small bores for burrs, surface finish irregularities, and more.

\*The 10, 14, and 17 inch models are .110" (2.80 mm) in diameter.

Made in USA



**Pro MicroSlim** FOV 40°, DOV 0°

Outside Diameter .073 inches (1.85 mm) ○

**Mirror Tube** DOV 90°

Outside Diameter .084 inches (2.13 mm) ○



**Pro SuperSlim** FOV 40°, DOV 0°

Outside Diameter .098 inches (2.49 mm) 4" and 8" models ○

Outside Diameter .110 inches (2.80 mm) 10", 14" and 17" models ○



DOV 90°

Outside Diameter .109 inches (2.77 mm) 4" and 8" models ○

Outside Diameter .150 inches (3.80 mm) 10", 14" and 17" models ○

### Hawkeye® Pro MicroSlim Borescope Kits

Lengths: 3" 5" and 7"	Model#
3" Pro MicroSlim Kit (80 mm)	MS03-NVK
5" Pro MicroSlim Kit (120 mm)	MS05-NVK
7" Pro MicroSlim Kit (178 mm)	MS07-NVK

### Hawkeye® Pro SuperSlim Borescope Kits

Lengths: 4" 8" 10" 14" and 17"	Model #
4" Pro SuperSlim Kit (102 mm)	PSS04-NVK
8" Pro SuperSlim Kit (185 mm)	PSS08-NVK
*10" Pro SuperSlim Kit (265 mm)	PSS10-NVK
*14" Pro SuperSlim Kit (350 mm)	PSS14-NVK
*17" Pro SuperSlim Kit (435 mm)	PSS17-NVK

\*The 10, 14, and 17 inch models are .110" (2.80 mm) in diameter.



#### Every Hawkeye® Pro MicroSlim and SuperSlim Borescope Kit contains:

- Hawkeye® Pro Precision Borescope
- Hawkeye® Mirror Tube
- Hawkeye® Shipping Sheath
- Hawkeye® SuperNOVA™ Light and Charger
- Rugged Hawkeye® Carrying Case
- Hawkeye® Cleaning Kit



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



**Pro Hardy** FOV 50°, DOV 0°

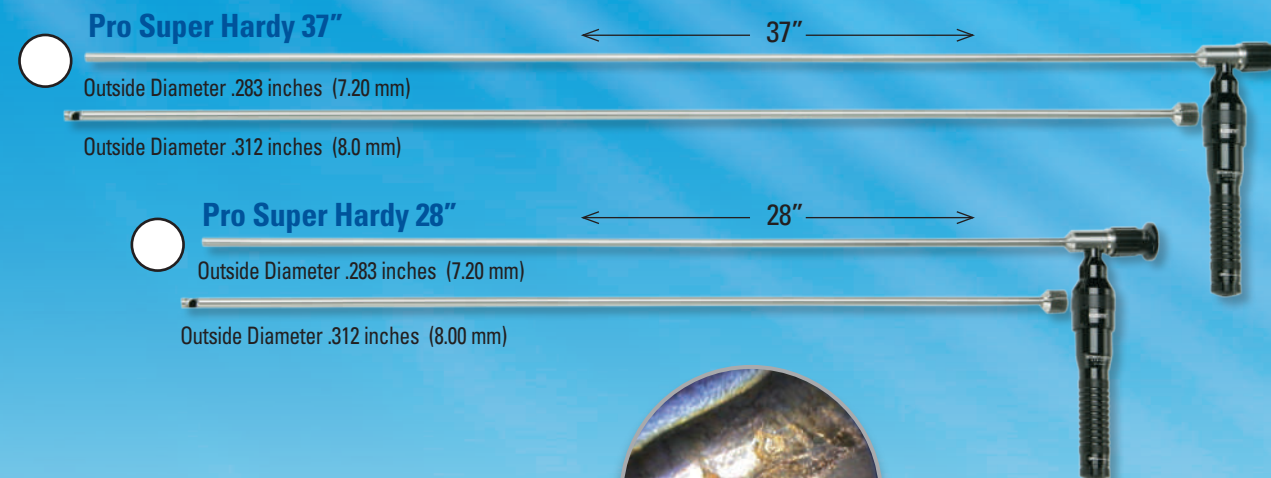
Outside Diameter .250 inches (6.35 mm)

**Mirror Tube** DOV 90°

Outside Diameter .313 inches (8.00 mm)

### Hawkeye® Pro Hardy Borescope Kits

Lengths: 7" 12" 17" and 22"	Model #
7" Pro Hardy Kit (180 mm)	PH07-NVK
12" Pro Hardy Kit (305 mm)	PH12-NVK
17" Pro Hardy Kit (435 mm)	PH17-NVK
22" Pro Hardy Kit (559 mm)	PH22-NVK



**Pro Super Hardy 37"**

Outside Diameter .283 inches (7.20 mm)

Outside Diameter .312 inches (8.0 mm)

**Pro Super Hardy 28"**

Outside Diameter .283 inches (7.20 mm)

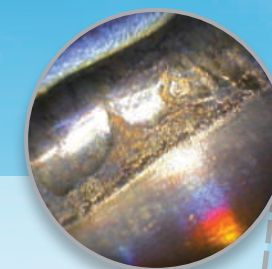
Outside Diameter .312 inches (8.00 mm)

### Hawkeye® Pro Super Hardy Borescope Kits

Lengths: 28" and 37"	Model #
28" Pro Super Hardy Kit (711 mm)	PSH28-NVK
37" Pro Super Hardy Kit (940 mm)	PSH37-NVK



Video and lighting sold separately. See pages 12 - 13 and 28 - 29.



### Pro Hardy™ .250" (6.35 mm)

Hawkeye® Pro Hardy Borescopes are rugged and bright. The quarter-inch diameter Pro Hardy gives 3x the illumination of the Pro Slim.

The Hawkeye Pro Hardy Borescope excels at looking into the larger, dark spaces of diesel and aircraft cylinders, tanks, pressure vessels, pipes, and even wall cavities.

### Pro Super Hardy™ .283" (7.20 mm)

The slightly larger, 7.2 mm diameter Hawkeye® Pro Super Hardy Borescope, is invaluable when a 28- or 37-inch reach is required. The larger diameter, in combination with our patented e2 endoGRINs® lens relays, deliver an image almost 2.5x larger and 1.5x brighter than a regular Pro Hardy. Now, you can see clearly inside very deep bores, pipes, or tubes. As with all Hawkeye® Pro Precision Borescopes, the rugged Pro Super Hardy easily attaches to all Hawkeye® or Luxor® Light Sources and Video Systems.

Made in USA