HAWKEYE® PRO

HAWKEYE®

PRECISION BORESCOPES

NEW!

Hawkeye Pro

The new Hawkeye Pro Precision Borescopes reward professional users with:

Bright, clear, detailed, high-contrast images

- New endoGRINs e2 image relay lenses
- Newly designed multi-coated objective lens
- New LightConcentrator light post
- New super bright SuperNOVA Light

Economy and portability

- Rechargeable SuperNOVA Lithium-Ion batteries

Plug and play versatility

- Independent focusing ring for convenient video and digital photography

Hawkeye Pro Precision Borescopes extend the proven Hawkeye virtues of first class quality and superior value.

NEW *Independent Focusing Ring*
– Easy video & digital photography

NEW *endoGRINs® e2 Optics*
– Sharper, more detailed images

NEW *Design, Multi-Coated Objective Lens*
– Higher contrast and more vivid color

Hawkeye Pro –
Professional Grade
Bright, Clear, Excellent

NEW *90° Mirror*
– More durable, easy to clean

NEW *LightConcentrator™*
– Brighter, more even light

NEW *10X Intensity SuperNOVA Light*
– Brighter, clearer images

Classic Light Post

Pro LightConcentrator

Pro Slim FOV 42°, DOV 0°

Outside Diameter .165 inches (4.20 mm)

Mirror Tube DOV 90°

Outside Diameter .188 inches (4.80 mm)

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 Kits

Each Hawkeye Pro Borescope Kit contains:

- Hawkeye Pro Precision Borescope
- Hawkeye Mirror Tube
- Hawkeye SuperNOVA Light and Charger
- Rugged Aluminum Hawkeye Pro Carrying Case
- Hawkeye Cleaning Kit

Hawkeye Pro Slim Kits

Lengths: 7" 12" 17" and 22"

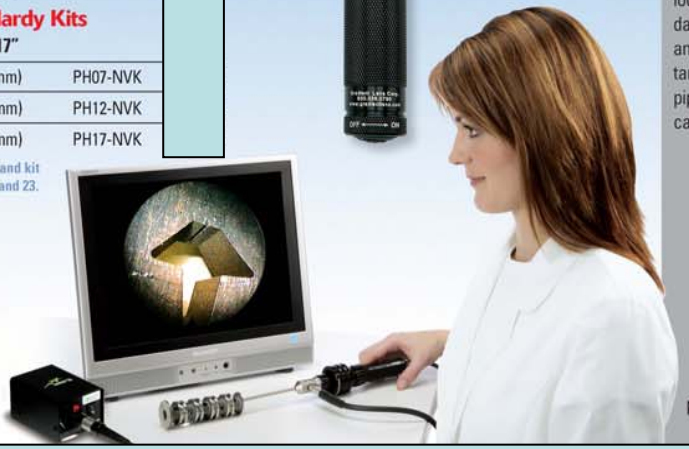
7" Pro Slim Kit (180 mm)	PS07-NVK
12" Pro Slim Kit (305 mm)	PS12-NVK
17" Pro Slim Kit (435 mm)	PS17-NVK
22" Pro Slim Kit (560 mm)	PS22-NVK

Hawkeye Pro Hardy Kits

Lengths: 7" 12" and 17"

7" Pro Hardy Kit (180 mm)	PH07-NVK
12" Pro Hardy Kit (305 mm)	PH12-NVK
17" Pro Hardy Kit (435 mm)	PH17-NVK

For individual borescopes and kit components see pages 22 and 23.



Luxxor™

Video and lighting accessories sold separately. See pages 18 - 21.

Pro Slim

.165" Dia. (4.20 mm)

The clarity and brightness of the Pro Slim bring out all the details in your subject. It offers the best tradeoff between small diameter, length, and bright illumination. Most machined metal parts afford ample access for the Hawkeye Pro Slim borescope and mirror tube. Clearly see burrs and surface finish in bores and cross-holes.

Pro Hardy

.250" Dia. (6.35 mm)

The Hawkeye Pro Hardy Precision Borescope is rugged and bright. The quarter-inch diameter Hardy gives twice the illumination brightness of the Pro Slim.

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

Made in USA

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