HAWKEYE® CLASSIC

PRECISION BORESCOPES

Hawkeye Classic... Better than ever!

In 1995, the first Hawkeye Precision Borescope broke new ground. Using our newly developed endoGRINs® gradient index lenses, we offered image quality similar to the finest German borescopes, at one-third the price.

We have now refined that Classic technology with improved endoGRINs relay lenses, a new multi-coated objective lens, and the new durable, easy-to-clean mirror. It all adds up to brighter, clearer images, and truer color. Exceptional value and quality has made Hawkeye the world leader in sales of rigid borescopes.

The Mini-Maglite is bright enough for most subjects, but you can upgrade to the SuperNOVA Light for brighter light and economy in heavy use. See page 18.

Hawkeye Classic Kits

Each Hawkeye Classic Kit contains:

- Hawkeye Classic Precision Borescope
- Hawkeye Mirror Tube
- Mini-Maglite and Two AA Batteries
- Rugged Aluminum Hawkeye Carrying Case
- Hawkeye Cleaning Kit

Hawkeye Classic Slim Kits

Lengths: 7" 12" 17" and 22"

7" Classic Slim Kit (180 mm)	HS07-AF-KIT
12" Classic Slim Kit (305 mm)	HS12-AF-KIT
17" Classic Slim Kit (435 mm)	HS17-AF-KIT
22" Classic Slim Kit (560 mm)	HS22-AF-KIT

Hawkeye Classic Hardy Kits

Lengths: 7" 12" and 17"

7" Classic Hardy Kit (180 mm)	HH07-AF-KIT
12" Classic Hardy Kit (305 mm)	HH12-AF-KIT
17" Classic Hardy Kit (435 mm)	HH17-AF-KIT

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

Classic Slim .165" Dia. (4.20 mm)

At .165-inches in diameter, the Hawkeye Classic Slim is by far our best selling borescope. It is slim enough to fit into small holes, but provides plenty of light. The result is sharp, bright, clear images. Use the Hawkeye Classic Slim to inspect bores and cross-holes in machined metal parts.

Classic Hardy .250" Dia. (6.35 mm)

When access holes are large enough, the Hawkeye Classic Hardy brings much more light to the subject. Its rugged, thick-walled stainless steel tube has an outside diameter of a quarter inch. It gives three times the illumination brightness of the Classic Slim. The Classic Hardy is well-fitted to inspect castings, engine cylinders, internal welds, and pipes.

Hawkeye Classic borescopes focus by rotating the eyecup. Cameras attach to the eyecup, so they turn too, rotating the image. Use Hawkeye Pro borescopes with cameras, because their independent focusing rings avoid camera and image rotation.

Made in USA

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