## Hawkeye® Pro Hardy Borescopes .250" (6.35 mm)



### **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.

**○** Watch Video

#### **Product Type**

Choose an option

#### **Tube Length**

Choose an option

#### Add to cart

**Description** 

**Specifications** 

**Prices** 

## **Pro Hardy™** .250" (6.35 mm)

Hawkeye® Pro Hardy and Pro Super Hardy Borescopes are rugged and bright. The quarter inch diameter Pro Hardy gives 3x the illumination of the Pro Slim. The Super Hardy is slightly wider at .283 inches, and is available in lenghts of 28 and 37 inches.

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.

Hawkeye Pro Rigid Borescopes contain:

- Our latest endoGRINs<sup>®</sup> image relay lenses
- Multicoated objective lens
- •LightConcentrator™ light post
- Independent focusing ring for convenient video and still photography

A Super bright, portable SuperNOVA™ Light, with rechargeable SuperNOVA Lithium-Ion batteries, and a rugged Hawkeye Carrying Case are included with Kit purchases.

# Pro Hardy... Professional grade, bright, clear, excellent



## You may also like...







**Luxxor® 35 LED Light Source** 

Luxxor® Video Systems

**Luxxor® Light Guide** 

Add to cart

**Select options** 

Add to cart

## **Related products**





Hawkeye® Pro SuperSlim

Borescope .098" (2.40 mm)\*





Hawkeye® Pro Slim Borescopes .165" (4.20 mm)

**Select options** 

Hawkeye® Pro MicroFlex Semi-Rigid Borescopes .035"(0.9 mm) Hawkeye® Pro MicroSlim Borescope .073" (1.85 mm)

Select options

**Select options** 

**Select options** 

User Guides Data Sheets Catalogs Customer Service Terms & Conditions Privacy Policy Contact



207 Tremont Street Rochester, New York 14608

**800-536-0790** or **585-235-2620** 

© 2020. Gradient Lens Corporation. All Rights Reserved.