



**SPECTROLINE®**



U.S. Pat. No. 6,491,408

## Multi-Purpose Borescope

With Built-In UV and  
White Light LEDs

Ideal for detecting cracks in heat exchangers, boiler inspections, behind-the-wall moisture or insect investigation, checking ductwork clearance and integrity, diagnosing blocked evaporator coils, refrigerant and fluid leak detection and more!

**CB-1000 COBRA™ 10 mm shaft diameter. Flexible. Obedient.**



### Features:

- Built-in UV and white light LEDs
- Superior optics and adjustable-focus eyepiece allow crystal-clear viewing
- 24 inch "no-droop" flexible shaft maintains position for easier access into hard-to-view areas
- Strong impact- and water-resistant nylon housing
- Pistol grip handle provides steady, comfortable viewing
- Clip-on mirror permits viewing at an angle to detect "hidden" leaks and flaws
- Fluorescence-enhancing glasses
- Durable plastic carrying case with foam insert



# Ultra-Thin, Multi-Purpose Borescope

With Interchangeable Blue and White Light LED Flashlights

Slides easily into inaccessible areas!  
Designed for specialized applications that require  
extended reach or viewing in deep recesses!

**CB-600 COBRA-6™ 6mm shaft diameter. Flexible.**

### Features:

- Interchangeable blue and white light LED flashlights
- Super-thin, 38" flexible shaft; abrasive-resistant and bends down to 3" radius
- Advanced fiber-optic imaging bundle provides unsurpassed resolution for unbelievable clarity
- Versatile, press-fit coupler design allows for quick changing of light sources
- Clip-on, angled mirror helps pinpoint leaks and flaws normally hidden from view
- Fluorescence-enhancing glasses
- Durable plastic carrying case with foam insert



### Specifications:

|                       | <b>CB-1000</b>          | <b>CB-600</b>           |
|-----------------------|-------------------------|-------------------------|
| • Shaft length        | 24" (61 cm)             | 38" (97 cm)             |
| • Shaft diameter      | 10 mm                   | 6 mm                    |
| • Tip diameter        | 0.4" (1 cm) nominal     | 0.23" (0.6 cm) nominal  |
| • Viewing angle       | 50°                     | 40°                     |
| • Resolution          | 7400 pixels             | 7400 pixels             |
| • Focal viewing field | 0.4" (1 cm) to infinity | 0.4" (1 cm) to infinity |
| • Housing material    | Nylon                   | Nylon                   |
| • Bending radius      | 3" (7.6 cm) minimum     | 3" (7.6 cm) minimum     |

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