

## COLOR BORESCOPE



**Based on innovative new fiberoptic technology, the flexible cable fits into holes as small as 1/2 inch diameter – allowing you to look behind walls, down into drains, inside engines, or hundreds of places without costly demolition or disassembly!**

### *Save time and money!*

This instrument will pay for itself over and over again in reduced labor costs. The amount of time you save troubleshooting and problem-solving will make you more productive and profitable than ever before.

### *High performance... real value!*

It offers the same high-performance and results as tools costing 10 times as much. The high resolution lens provides a **clear image** of objects as close as 3/4 inch and over one foot away while providing a wide 40 degree field of view. A powerful lamp illuminates dark crevices on-demand with the push of a button conveniently located on the handle. The ergonomically designed handle is comfortable to hold and allows one-handed focusing and light activation.

Rugged and water resistant, *it* is made of high impact ABS and flexible cable sheathing that obediently stays in a set position. Adjust the cable into any position and it will stay fixed in place, until you decide to change it. This feature permits one-handed operation – freeing your other hand to work!

TECHNICAL SPECIFICATIONS							
	Cable		Handle		Overall		Carrying Case
	Length	Diameter	Length	Width	Length	Weight	Weight
<i><b>Borescope</b></i>	36" 914mm	.4" 10.16mm	6" 152.4mm	1.43" 36.2mm	41.8" 1062mm	11.2 oz. 318g	2lb. 4 oz. 1021g

	Field of View	Optimal Viewing Distance		Lamp Volts	Power Source	Pressure Necessary to Operate Lamp
		Min.	Max.			
<i><b>Borescope</b></i>	40°	.08" 2mm	Dependent upon ambient lighting conditions		2.7v Halogen	2 AA Batteries (not included) 2.9 avg. p/psi 3.2 max. p/psi