

Flexible 5.1mm (.200") diameter Industrial Fiberscope with Tip Articulation



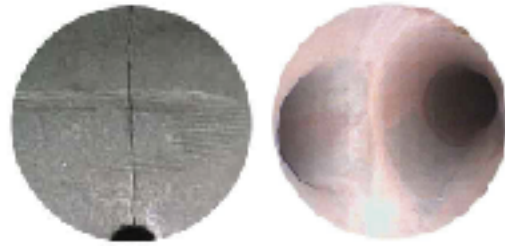
Model FS-200 - SEE INSIDE

for Internal Visual Inspections

The FS-200 High Resolution fiberscope meets the needs of the PT-6 or smaller turbine engine inspection professional. The FS-200 offers a stainless steel braid sheathing, 2-way articulation with bending angle locking capability, a fuel tight insertion shaft and a high resolution image.



- ◆ **Eyepiece**
 - Adjustable Diopter 20/20 Vision Correction
 - Ability to adapt to 35mm, digital or video camera
- ◆ **High Resolution Glass Fiber Image Bundle**
- ◆ **Single Hand Control**
- ◆ **2-Way Articulation 120° up /120° down**
- ◆ **Right Angle Viewing Tip Adapter (Optional)**



Specifications

Diameter	5.1mm (.200 inches)
Length	102cm (40 inches)
Articulation	120° up/120° down
Shaft Cover	Stainless Steel Braid
Shaft Immersible In	Water and Fuel
Optical	
Depth of Field	8-80mm (.31 - 3.1 inches)
Field of View	55°
Magnification	25X
Light Guide Type & Length	Integral 152cm (60 inches)



2x Tip Articulation

OPTIM Incorporated reserves the right to change product specifications without notice.

FS-200 Fiberscope Kit Includes:

FS-200, Carrying Case, Operator's Manual, Light Guide Adapter, Eye cup, Lens Cleaner and Lens Cap

Order Kit Part Number 40927012 for 40 inch scope length

FOR ACCESSORIES, OPTIONAL AND REPLACEMENT ITEMS PLEASE REFER TO ACCESSORY SHEET

OPTIM recommends the MS-24 or MS-48 light source for illumination.

**CERTIFIED
ISO 9001**



This product was manufactured in a plant whose quality management system is certified/registered as being in conformity with ISO 9001.



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