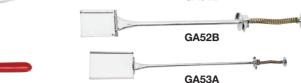


**GA295** 



GA295 Round Mirror. Similar to GA294 except with a 2 1/4" diameter mirror. Closed length is 10"; extended lenath is 14".

#### Hinged Mirrors-Blue-Point® **UIM2FL Flexible Inspection Mirror.**

- 32" aluminum shaft can easily be bent to any angle
- 2 1/4" mirror is encased in a rugged stainless steel head
- All angle ball joint holds mirror head tightly at any angle
- Textured cushion grip will not slip in wet or oily hands **GA294 Rectangular Mirror.**
- Double ball joints allow mirror to swivel 360°
- Electrolytic plated copper backing
- Non-rotating telescoping rods
- Vinvl grip
- 2 1/8" x 3 1/2" mirror
- Closed length is 11 1/4"; extended length is 15 1/4"

Stock No.	Overall Length, inches (mm)	Mirror Size, inches (mm)	Glass Replacement Mirror	Plastic Replacement Mirror
GA51B	16 <sup>1</sup> / <sub>2</sub> (419.1)	1 11/16 x 2 9/16 (42.9 x 65.1)	GA51B1	GA51B1P
GA52B	11 (279.4)	1 <sup>3</sup> / <sub>16</sub> x 1 <sup>1</sup> / <sub>2</sub> (30.1 x 38.1)	GA52B1	
GA53A	16 <sup>1</sup> / <sub>2</sub> (419.1)	2 5/16 x 3 3/8 (58.7 x 85.7)	GA53A1	GA53A1P

GA51B



# YA5160A

# **Lighted Mirrors-Blue-Point**

# YA5160A Lighted Adjustable Mirror.

- Mirror size is 1 1/8" x 2 1/8" with 1X magnification
- . Thumb wheel adjustment on handle
- Light at base of 18" long flexible handle powered by 2(AA) batteries (included)

YA51601 Replacement Mirror. 1X. YA51602 Replacement Mirror. 2X. YA5160A3 Replacement Bulb.



**UIM2LM** 



# UIM225 TKSS01MIR

# Telescoping Mirrors-Blue-Point

# **UIM125 Telescoping Inspection Mirror.**

1 1/4" diameter mirror. 6 1/2" long, and extends to 35".

**UIM225 Telescoping Inspection Mirror.** 2 1/4" diameter mirror. 6 1/2" long, and extends to 35".

**UIM325 Telescoping Inspection Mirror.** 3 1/4" diameter mirror. 6 1/2" long, and extends to 29 1/2". TKSS01MIR Telescoping Hinged Steel Mirror.

- Steel mirror won't shatter if dropped
- Hinged for accurate positioning, telescopes from 7" (177.8mm) to 28 1/2" (723.9mm)
- Mirror surface is 3.12" x 2" (79.4 x 50.8mm)
- In retracted position, it will easily fit in shirt pocket

#### **UIM2LM Magnifying Inspection Mirror.**

- Stainless steel handle telescopes from 11 1/2" to 51 1/2"
- 2 1/4" magnifying mirror enlarges viewing area
- All angle ball joint holds mirror head tightly at any angle

# Pocket Mirrors-Blue-Point

# PTM143 Round Pocket Mirror.

- Handle extends from 4 1/2" to 17"
  Hinge mechanism allows 360° adjustment
  Includes pocket clip CF143MA Round Pocket Magnifying Mirror.
- Handle extends from 4 1/2" to 17"
- 1 1/4"in diameter
- Hinge mechanism allows 360° adjustment
- Includes pocket clip
- PTM147 Round Pocket Mirror.

- Handle extends from 4 1/2" to 17" • 3/4" in diameter
- Hinge mechanism allows 360° adjustment Includes pocket clip

#### PTM157 Oval Pocket Mirror.

- Handle extends from 4 1/2" to 17"
- 1" x 2" oval
- Hinge mechanism allows 360° adjustment Includes pocket clip

### **LED Telescoping Mirrors-Blue-Point UIM2LTUV** Lighted Inspection Mirror.

- UV light great for working with A/C dye, coolant and multi dyes
- LED case illuminates dark hidden areas. Telescopes from 6-3/4" to 37" for accurate inspection
- All angle ball joint holds lighted mirror head firmly at any angle
- Use with ACTUVLITE4 UV glasses to expose fluorescent dye leaks
- Also available: ACTUVGUNA UV kit (with injection gun and dye) and ACTUVGUNA8 (8 oz. A/C dye cartridge)

#### **UIM1LT Lighted Inspection Mirror.**

Telescopes from 6 3/4" to 35 1/2". Mirror is 1 3/8" diameter.

#### **UIM2LT Lighted Inspection Mirror.**

Telescopes from 6-3/4" to 37". Mirror is 2 3/8" diameter.

#### **UIM3LT Lighted Inspection Mirror.**

Telescopes from 6 3/4" to 30 1/4". Mirror is 3 3/8" diameter. **UIM2RSLT LED Lighted Inspection Mirror.** 

- Telescopes from 6 3/4" to 30" for fast, accurate inspections
- Mirror is 3 1/4" x 1 1/8"