



TOOLS &

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# ACCESSORIES

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CATALOG





*Adjusting Pliers Joint Pads*  
**VL-3067**

*Viewlight offers a durable and precise adjusting pliers joint pads VL-3067 are used to accommodate the lenses nose pads. All optical tools are made with high quality stainless steel for a durable yet agile instrument.*



*Features:*

- Polished stainless steel
- Box joint construction
- Second jaw slotted, accommodate the shape pad
- Comfortable grip and spring



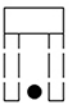
*Hinge Setting or Angling Pliers*  
**VL-3177**

*Viewlight offers a durable and precise angling or hinge setting pliers VL-3177, designed to tilt and temple angles for all or any lenses.*



*Features:*

- Two concave indentations
- Parallel mouth gap at 1mm
- Permits angling the temple without marring screws
- Spring hinge for durable adjustments



*Inclination Pliers*  
**VL-3066**

*Viewlight offers a durable and flexible inclination pliers system VL-3066, designed with one jaw metal pin and the second tip with a nylon cap used for nylon frames.*



*Features:*

- 1.5mm plastic pliers jaws
- Highly polished-plated surface
- Temple adjustment (metal frames)
- Clonical jaw and flat nylon

**Lens Aligners**  
**VL-3076**

The ergonomic and durable lens aligner pliers VL-3076, designed to correct the lens axis through the flexible narrow pads. All optical tools are made with high quality stainless steel for a durable yet agile instrument.

**Features:**

- Accommodates lenses up to 78mm
- Rocker pads conform to lens shape
- Polished stainless steel alloy construction
- 190 mm (7.50 inches) in length



**Locking Pliers**  
**VL-3069 DE**

Viewlight offers a durable and precise stainless steel locking pliers system VL-3069 DE, designed with a curved jaw used to put tremendous pressure to tighten areas of the lenses.

**Features:**

- Tightens Lenses
- Plated Alloy Construction
- High Intensity Curved Jaw Pressure
- Designed Grooved Handle



**Nylon Eyewire Shaper Pliers**  
**VL-3078**

Viewlight offers a protected nylon eyewire shaper pliers VL-3078 designed to adjust the lenses curvature. All optical tools are made with high quality stainless steel for a durable yet agile instrument.

**Features:**

- Nylon jaws will not impair the frame
- Designed to form the eye wire of a metal frame
- 5.5" inch eye wire sharper pliers
- Polished plated alloy surface



*Optical Holding Pliers*  
**VL-3022**

*Viewlight offers a durable and precise optical plastic holding pliers system VL-3022 used to adjust the lenses pad arm. All optical tools are made with high quality stainless steel for a durable yet agile instrument.*

*Features:*

- Highly Durable Jaws
- Width: 6mm Jaw
- Stainless Steel Construction
- Grooved Grip for Extra Support



*Temple Adjusting Pliers*  
**VL-3021**

*A durable and precise temple adjusting pliers VL-3021 used to accommodate the lenses temple through constant pressure application. All optical tools are made with high quality stainless steel for a durable yet agile instrument.*

*Features:*

- Stainless steel material
- Angle adjuster between the mirror and frame
- Approx. 5.91 x 1.77 inch
- Durable, solid, and long lasting tool

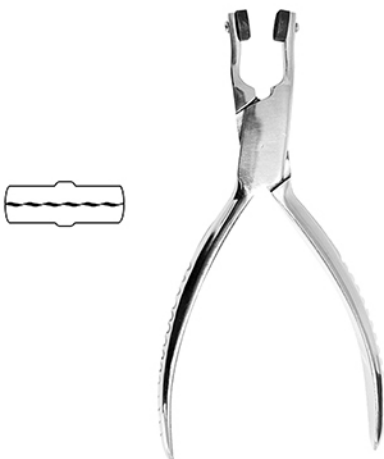
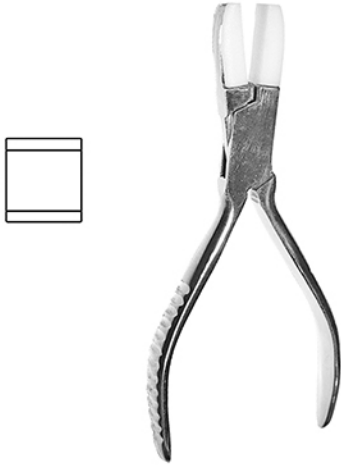


*Temple Adjusting Pliers*  
**VL-3026**

*A durable and precise temple adjusting pliers VL-3026 used to accommodate the lenses temple through constant pressure application. All optical tools are made with high quality stainless steel for a durable yet agile instrument.*

*Features:*

- Holds lens, screws bends temple or bridge area
- Polished stainless steel alloy
- Ergo comfort grip handles with spring
- 184mm (7.25 inches) in length.





**Optical Plastic Cutter**  
**VL-3032**

*A durable and compressed optical plastic cutter system VL-3032 used to cut through all frame designs, flexible adjusting rimless disassembly and glasses frame silhouettes eyeglass.*

*Features:*

- Stainless Steel Cutter
- Handing Insulate Grip
- Comfortable Fitting
- Light Weight



**Optical Screw Cutter**  
**VL-3158**

*Viewlight's durable and compressed optical plastic screw cutter system VL-3158 used to cut through all frame tools. The cutter tool offers 3 types length trims (0.8mm, 1.0mm, and 1.2mm)*

*Features:*

- Ergonomic Curved Handle
- Anti-slip Silicone Handle Grip
- Length: 4.33in (approx)
- Stainless Steel Material



**Optical Tweezers**  
**VL-3907**

*Viewlight offers a light and precise optical tweezers system VL-3907 designed to trap or clamp small frame parts. Tweezers are very durable, and made of stainless steel.*

*Features:*

- Fine Point Tip
- Cross Locking Support
- Durable Stainless Steel Construction
- Weight: 0.44 lbs (approx)







*Optical Screw Extractor*  
**VL-1101**

*Viewlight offers a durable and precise optical screw extractor VL-1101 designed for holding and locking screws in position to remove or stripped screws.*



*Features:*

- Size: 80 x 100 x 170mm
- Weight: 0.6Kg
- Type: Eyeglass Screw Extractor Puller
- Material: Metal



*Optical Pliers Stand*  
**VL-6202**

*Viewlight optical pliers stand VL-6202 are designed to store ophthalmic tools safely and protected. All optical tools are offered with high quality stainless steel polished surface and secured organizers.*



*Features:*

- Stainless Steel high quality surface
- Holds up pliers, tweezers, screw drivers, etc
- Easy and efficient way to organize tools
- Sturdy and durable tools organizer



*Radian Apparatus*  
**VL-4402**

*Viewlight offers a precise and advance lens clock measurement dial gauge radian apparatus VL-4402 is used to measure dioptric power of a lens and curvature of a surface.*



*Features:*

- Black case Included - store and protect gauge
- Double scale reading
- Protection cap for tips
- Measures base curve + - in a quarter dioptric scale



## Lens Strain Tester VL-1201

A user friendly optical lens strain gauge tester VL-1202 designed to inspect the inside and outside glass, transparent and colored lens surfaces. During the produce process, the VL-1201 works by measuring such quantities as force, pressure, and acceleration.



### Features:

- Electric Voltage: 220V/50Hz | 110V/60Hz
- Power: 15W
- Weight: 0.5kg
- Volume: 17 (L) x 12 (w) x 20 (H) cm



## UV Detector VL-51101-4

Viewlight offers an LCD display professional digital vernier scale VL-41003 designed to aid with measurement reading and fine adjustments to all optical instruments.



### Features:

- Range (MM): 0-150
- Accuracy (MM): 0.02
- Zero setting in any position
- Measuring function : inside, outside, depth
- Made of stainless steel
- LCD display



## File Set VL-A64

A durable and quality alloy lens file set designed to cut on glass and other hard surfaces. All optical tools are made with high quality stainless steel for a durable yet agile instrument.



### Features:

- Dimension: 170 x 38x 25mm
- Weight: 109g
- Set Alloy: 10pcs
- Material: Durable cover