



CORTEZ™

SPECIAL FEATURES:

- Single lens design provides maximum protection
- Durable dual injected polycarbonate and rubber temples
- Ribbed, cushioned nosepiece fits a wide range of bridge sizes and protects against slippage.
- Lenses are coated for superior scratch resistance.
- Lenses provide 99% protection against harmful UV rays.

GENERAL SPECIFICATIONS

Lens Thickness: 2.20mm PD 68mm Lens Base 9.5 curve Weight 23gm Lens size vertical Lens Size Diagonal 70mm 43 mm Temple length (lens-tip) 157mm Bridge 12 mm

Overall Width (hinge-hinge) 137mm
Closet point between lens 15.5mm
Closet point between temple tip 73mm

FRAME AND LENS OPTIONS:

Lens Options: Various tint, mirror colors available for your selection

Temple Options: Various, or the same tint as lens colors

COMPONENT	MATERIAL	FEATURES
Lens	Polycarbonate	9.5 base Curve, Wrap around design w/side
		protection
Frame	N/A	N/A
		Integral to lens
Side Shield	Polycarbonate	Integral to lens
Nose piece	Bridge-Polycarbonate	Integral to lens
	Nose piece-PVC	Snap & glue in nose piece
Sleeve (on temple)	n/a	n/a
Temple	SideArm Polycarbonate	Spatula, two material co-injection
		Durable PC temple w/soft cushion tip
Temple tip	TPE	Soft to prevent slippage
Hinge	Polycarbonate	5 barrel type, integral to frame/temple
Screw	Stainless steel	standard hinge screw

MARKINGS

Lens: As per standard Frame: As per standard

PACKAGING

1 pc in a polybag; 12 pcs in an inner box; 300 pcs in a case

STANDARDS

MEETS ANSI Z87.1 STANDARDS and CE EN 166 CERTIFIED

TEST RESULTS AVAILABLE UPON REQUEST