

Accurist® ANSI • CSA •



Flame resistant foam padding // Built-in rubber nosepiece // Co-injected temple tips // Custom imprinting available

Black Frame | 4 Variations

-  SB8710DTP ●● Clear AF
-  SB8720DTP ●● Gray AF
-  SB8725DTP ●● Light Gray AF
-  SB8770DP ●● Silver Mirror

Black and Red Frame | 2 Variations

-  SBR8710DTP ●● Clear AF
-  SBR8720DTP ●● Gray AF



SBR87

General Specifications

Weight: 29 gm
 PD: 64 mm
 Bridge: 16 mm
 Lens base: 8 curve
 Lens size diagonal: 62 mm
 Lens size vertical: 35 mm
 Lens thickness: 10 mm
 Overall length (lens - tip): 116 mm
 Overall width (hinge - hinge): 136 mm
 Closest point between temple tips: 95 mm
 Closest point between lens: 16 mm

Materials

Lens: polycarbonate
 Frame: nylon
 Temples: polycarbonate + rubber
 Hinge: polycarbonate
 Screw: stainless steel
 Foam: fire retardant rb

Part No.	Lens Marking	Temple Marking
SB8710DTP	P + U6	P Z87 + / P c SEI Z94.3
SB8720DTP	P + U6 L2.5	P Z87 + / P c SEI Z94.3
SB8725DTP	P +	P Z87 + / P c SEI Z94.3
SB8770DP	P +	P Z87 + / P c SEI Z94.3
SBR8710DTP	P + U6	P Z87 + / P c SEI Z94.3
SBR8720DTP	P + U6 L2.5	P Z87 + / P c SEI Z94.3
SBR8770DP	P +	P Z87 + / P c SEI Z94.3

Lens Marking Symbols

P: Manufacturer's mark
 Z87: ANSI standard for eye and face protection devices
 +: High impact
 UV Filter Transmittance
 U6: .01% max effective far UV • .1% max near UV
 Visible Light Filters
 L2.5: 29% max visible light

Temple Marking Symbols

P: Manufacturer's mark
 Z87: ANSI standard for eye and face protection devices
 +: High impact
 c SEI Z94.3: CAN/CSA standard for eye and face protection devices