

Introducing...




18 New Styles of Safety Glasses

by **CROSSFIRE**



Infinity

	<u>Cully Part No.</u>	<u>Lens</u>	<u>Frame</u>
	19100	Smoke	Black Crystal
	19101	Silver Mirror	Shiny Black
	19102	HD Brown Flash Mirror	Crystal Brown
	19103	Gold Mirror	Orange/Black


ES5

	<u>Cully Part No.</u>	<u>Lens</u>	<u>Frame</u>
	19125	Smoke	Pearl Black
	19126	HD Brown Flash Mirror	Brown Crystal
	19127	Indoor/Outdoor	Matte Black




Sniper

	<u>Cully Part No.</u>	<u>Lens</u>	<u>Frame</u>
	19105	HD Brown Flash Mirror	Brown Crystal
	19106	Smoke	Woodland Brown Camo




RPG

	<u>Cully Part No.</u>	<u>Lens</u>	<u>Frame</u>
	19120	Silver Mirror	Shiny Black/Pearl Red


ES4

	<u>Cully Part No.</u>	<u>Lens</u>	<u>Frame</u>
	19135	Smoke	Black Crystal
	19136	HD Red Mirror	Matte Black
	19137	HD Brown Flash Mirror	Brown Crystal


KP6

	<u>Cully Part No.</u>	<u>Lens</u>	<u>Frame</u>
	19130	Smoke	Black Crystal
	19131	Red Mirror	Shiny Black
	19132	HD Brown Flash Mirror	Brown Crystal

Cobra

	<u>Cully Part No.</u>	<u>Lens</u>	<u>Frame</u>
	19110	Smoke	Black Crystal

Core

	<u>Cully Part No.</u>	<u>Lens</u>	<u>Frame</u>
	19115	HD Brown	Woodland Brown Camo



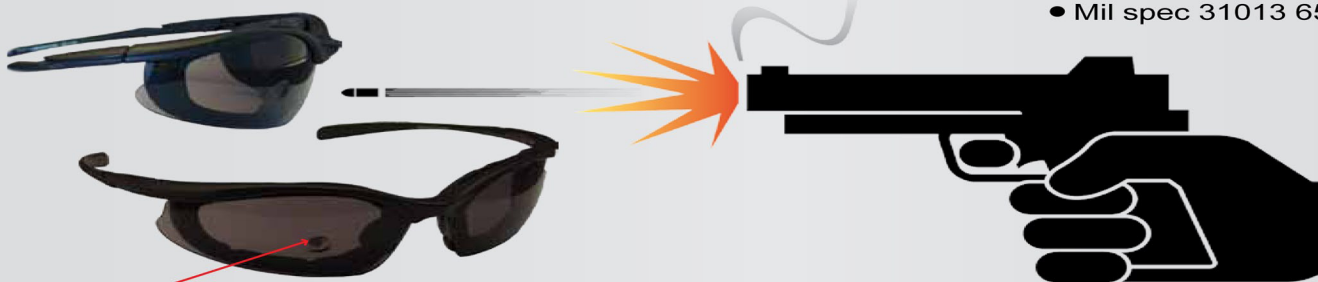
LENS ANATOMY

- 99.9% protection from harmful UVA and UVB rays
- 2 mm panlite brand polycarbonate lens material

- 100% visually correct de-centered lenses
- Lens quality and performance meet and exceed ANSI Z87 2010 standards

Crossfire Lenses can withstand the impact of a .22 CAL round fired from 50 feet with no penetration of the lens

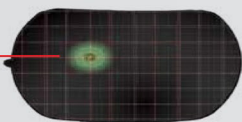
- High impact ANSI testing velocities
- Z87.1-2003 high impact 150 fps
 - Mil spec 31013 650 fps



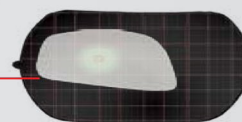
This is a glass shot with a Sig Sauer .22 cal trail mate at 50 feet. The round only left a dimple, no penetration.

ALL CROSSFIRE LENSES ARE DE-CENTERED FOR 100% VISUAL CORRECTNESS

The visually correct portion of the lens blank is pinpointed and marked at the focal point.



The individual de-centered lens is cut from the lens blank resulting in a 100% visually correct lens.



Lens Information Guide



Smoke: The perfect all-around tint for normal outdoor conditions.

Transmission

18% of light passes through

Cully Part No.

19100, 19106, 19110, 19125, 19130, 19135.



Colored Mirror: The mirrored surface over a smoke base lens diminishes glare by absorbing reflection across the mirror surface. Good for bright outdoor conditions.

16% of light passes through

19103, 19131, 19136.



Silver Mirror: Similar to a smoke lens, but has the added mirror coating which filters more light further reducing the glare. Ideal for bright outdoor conditions.

16% of light passes through

19101, 19120.



HD Brown: Filters blue light which can cause eye fatigue and a haze effect. Use in normal to bright outdoor conditions.

22% of light passes through

19102, 19105, 19115, 19126, 19132, 19137.



Indoor/outdoor: Offers protection from the glare of bright artificial lighting and sunlight. Great for indoor and outdoor use.

50% of light passes through

19127.