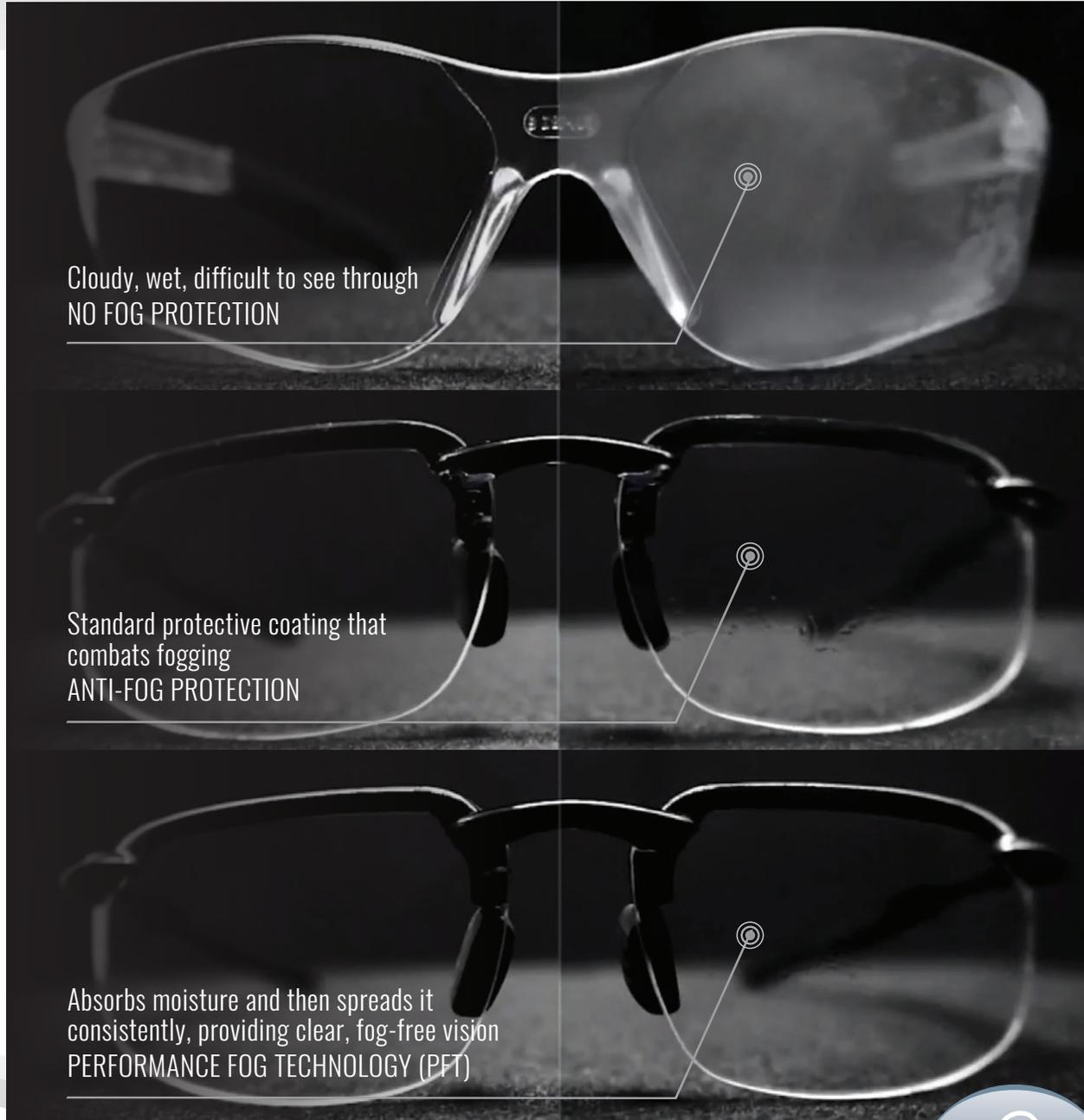


Performance Fog Technology

PFT
PERFORMANCE FOG TECHNOLOGY

The next generation of anti-fog presents consistently clear, fogless performance... even after washing, wiping, and wear.



All Bullhead Performance Fog Technology styles meet the ANSI/ISEA Z87.1-2020 anti-fog standard for advanced protection against blurry and foggy vision.



Performance Fog Technology



It only takes one moment

With fog-obscured vision, workers are at risk for eye injury and bodily harm. Productivity and compliance are also affected when glasses are removed to wipe away fog and condensation.

The best defense against fogging

Performance fog technology is a water washable, hydrophilic anti-fog coating cured and permanently bonded to lens. The coating absorbs moisture and then spreads it consistently, providing clear, fog-free vision. Easy to clean and smooth to the touch, performance fog technology lenses provide impact, abrasion, UV, and chemical resistance. They have been tested to EN166K, EN166N, and EN166UV standards and provide exceptional optical quality.

	CG5-Convertible BH3061PFT		Sawfish™ BH2669PFT		Pompano™ BH27710PFT
	CG5-Convertible BH3066PFT		Swordfish® BH1031PFT		Pompano™ BH2769PFT
	CG5-Convertible BH3063PFT		Swordfish® BH1063PFT		Pompano™ BH2759PFT
	Dorado® BH991PFT		Stinger® BH691PFT		Pompano™ BH2761PFT
	Dorado® BH943PFT		Stinger® BH633PFT		Pompano™ BH2763PFT
	Dorado® BH95129PFT		Spearfish® BH2251PFT		Pavon® BH511PFT
	Dorado® BH966PFT		Spearfish® BH2253PFT		Lionfish™ BH3366PFT
	Maki® BH1431PFT		Torrent™ BH111PFT		Lionfish™ BH3363PFT
	Maki® BH1433PFT		Torrent™ BH133PFT		Lionfish™ BH3361PFT
	Sawfish™ BH26718PFT		Whipray™ BH3219PFT		Lionfish™ BH33618PFT
	Sawfish™ BH26719PFT		Whipray™ BH32510PFT		Lionfish™ BH33510PFT
	Sawfish™ BH26613PFT		Whipray™ BH32916PFT		Lionfish™ BH3359PFT
	Sawfish™ BH2679PFT		Spearfish® Readers BH225115PFT *AVAILABLE IN THREE VARIATIONS		Lionfish™ BH33716PFT
	Sawfish™ BH26621PFT		Spearfish® Readers BH225315PFT *AVAILABLE IN THREE VARIATIONS		
	Sawfish™ BH26616PFT				