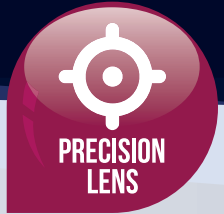


Precision Lens

block blue rays, which reduces eyestrain, increases visual acuity, and protects from the long-term effects of blue light exposure.



- Short-wave length, high-energy blue light rays in the 450 to 495 nanometer range penetrate the light sensitive retina in the back of the eye. The remaining visible light spectrum is filtered at the lens of the eye. Sources of blue light include the sun, digital screens (TVs, computers, laptops, smart phones, and tablets), and fluorescent and LED lighting.
- Short term exposure to blue light rays causes eyestrain, and long term exposure causes retinal damage which contributes to macular degeneration.

	Swordfish® BH10116AF		Amberjack™ 360-11126		Sawfish™ BH261016AF
	Swordfish® BH106129		Maki® BH1419AF		Sawfish™ BH2679PFT
	Swordfish® BH10711		Maki® BH14209		Sawfish™ BH26719PFT
	Swordfish® BH10714		Maki® BH1478AF		Pompano™ BH27710PFT
	Mojarra® BH1169		Wahoo® BH1612		Pompano™ BH2769PFT
	Mojarra® BH11711		Wahoo® BH161012		Betta™ 360-11101
	Mojarra® BH1159		Wahoo® BH1678		Walleye™ 360-11132
	Javelin™ BH1251612		Spearfish® BH2259		Walleye™ 360-11232
	Javelin™ BH12610		Stinger® BH6108AF		Walleye™ 360-11332
	Javelin™ BH12714		Dorado® BH969		Lionfish™ BH33716PFT
	Javelin™ BH12108		Dorado® BH9711		Lionfish™ BH33618PFT
	Whipray™ BH3219PFT		Dorado® BH95129PFT		Lionfish™ BH3359PFT
	Whipray™ BH32916PFT		Crevalle™ 360-11227		Lionfish™ BH33510PFT
	Whipray™ BH32510PFT		Crevalle™ 360-11127		
	Betta™ 360-11201				
	AmberJack™ 360-11326				
	Bowfin™ 360-11125				
	Swordfish® X BH2519AF				

