

V60 Reader Protection

V60 NEMESIS* RX Safety Eyewear



Code No.	Old Code	Description	Pairs/Box	Product Features
28618	3013305	Clear Lens, Black Frame, +1.0	6	<ul style="list-style-type: none"> • "Cheaters" style with diopters for vision assistance • Larger lens for wraparound impact protection • Enhanced nosepiece design to channel away sweat • Every pair includes a neck cord
28621	3013306	Clear Lens, Black Frame, +1.5	6	
28624	3013307	Clear Lens, Black Frame, +2.0	6	
28627	3013308	Clear Lens, Black Frame, +2.5	6	
28630	3013309	Clear Lens, Black Frame, +3.0	6	
22516	3020285	Smoke Lens, Black Frame, +1.5	6	
22518	3020286	Smoke Lens, Black Frame, +2.0	6	
22519	3020287	Smoke Lens, Black Frame, +2.5	6	

V60 30-06* RX Safety Eyewear



Code No.	Old Code	Description	Pairs/Box	Product Features
19872	3011712	Brown Lens, Tortoise Frame, +1.5	6	<ul style="list-style-type: none"> • Stylish, ergonomic, nylon frame • Soft, comfortable, self-adjusting, rubber nose pad • "Cheaters" style with diopters for vision assistance
19874	3011713	Brown Lens, Tortoise Frame, +2.0	6	
19875	3011714	Brown Lens, Tortoise Frame, +2.5	6	
19876	3011716	Clear Lens, Black Frame, +1.0	6	
19878	3011717	Clear Lens, Black Frame, +1.5	6	
19879	3011718	Clear Lens, Black Frame, +2.0	6	
19891	3011719	Clear Lens, Black Frame, +2.5	6	
19892	3011720	Clear Lens, Black Frame, +3.0	6	
19893	3011724	Amber Lens, Black Frame, +1.5	6	
19894	3011725	Amber Lens, Black Frame, +2.0	6	
19913	3011726	Amber Lens, Black Frame, +2.5	6	
20553	3013933	IRUV Shade 5.0 Lens, Black Frame, +1.5	6	
20558	3013968	IRUV Shade 5.0 Lens, Black Frame, +2.0	6	
20559	3013969	IRUV Shade 5.0 Lens, Black Frame, +2.5	6	

V60 30-06* Dual Readers Safety Eyewear



Code No.	Old Code	Description	Pairs/Box	Product Features
20387	3013327	Clear Lens, Black Frame, +1.5	6	<ul style="list-style-type: none"> • Perfect for individuals who work overhead or upside down and need to look up for near vision as well as down
20388	3013328	Clear Lens, Black Frame, +2.0	6	
20389	3013329	Clear Lens, Black Frame, +2.5	6	

SMITH & WESSON® Protection



SMITH & WESSON® 44 MAGNUM* Safety Eyewear



Code No.	Old Code	Description	Pairs/Box	Product Features
23452	3023378	Clear Anti-Fog Lens, Black Frame	12	<ul style="list-style-type: none"> • Soft-touch temples naturally contour to the head for a secure and comfortable fit • Flexible nosepiece is shaped to easily conform to various nose shapes and sizes • Cut-to-shape distinctive and stylish one-piece lens • Designed with vents on temples to increase airflow • Scratch-resistant polycarbonate lens provides 99.9% UV protection against harmful UV rays • CSA Z94.3 Compliant
23453	3023379	Smoke Anti-Fog Lens, Black Frame	12	
23454	3023380	Indoor/Outdoor Anti-Fog Lens, Black Frame	12	
23456	3023381	Amber Anti-Fog Lens, Black Frame	12	
23457	3023382	Brown Anti-Fog Lens, Brown Frame	12	

JACKSON SAFETY* and SMITH & WESSON® Eyewear meets ANSI Z87.1+ Standards

JACKSON SAFETY*

Eye Protection

JACKSON SAFETY* Eyewear is available for different work environments and a variety of different tasks. Designed with quality materials and style in mind, here is a comprehensive portfolio of eye protection options including a wide variety of performance safety eyewear from SMITH & WESSON®.

V100	Specialty Goggle Protection
V90	Shield Goggle Protection
V80	Splash Goggle Protection
V70	Particle Goggle Protection
V60	Reader Protection
V50	Shield Protection
V40	Contour Protection
V30	Sport Style Protection
V20	Basic Protection
V10	Economy Protection

Lens Color Selection Chart

Color	Description
Clear	Allows maximum visible-light transmission; this safety lens is used for indoor applications where impact protection is required.
Smoke	Worn on bright, sunny days, these lenses provide glare reduction and help reduce eye fatigue.
Amber/Yellow	Light-gathering properties make this lens ideal for low-light environments in which contrast is low.
Indoor/Outdoor	Comfortable solution for moving from indoor or shaded locations to direct sunlight and back.
Smoke Mirror	Smoke tint sunglass with outer mirror finish coating, for outdoor use where sunlight can cause eyestrain and fatigue.
Silver Mirror	Smoke tint sunglass with outer silver finish coating, for outdoor use where sunlight can cause eyestrain and fatigue.
Red Mirror	Smoke tint sunglass with outer red mirror finish coating, for outdoor use where sunlight can cause eyestrain and fatigue.
Gold Mirror	Smoke tint sunglass with outer gold mirror finish coating, for outdoor use where sunlight can cause eyestrain and fatigue.
Blue Mirror	Smoke tint sunglass with outer blue mirror finish coating, for outdoor use where sunlight can cause eyestrain and fatigue.
Smoke Polarized	Smoke tint sunglass with polarized technology imbedded in lens, for outdoor use where sunlight can cause eyestrain and fatigue.
Brown Polarized	Brown tint sunglass with polarized technology imbedded in lens, for outdoor use where sunlight can cause eyestrain and fatigue.
Bronze	Provides visual definition with increased contrast and enhanced contours in most light conditions.
Copper and Brown	Effective at filtering light in hazy, foggy, or low-light conditions by enhancing contrast.
Blue Shield and Copper Blue Block	Filters out blue light for enhanced contrast and is ideal for medium to bright outdoor conditions.
Orange	Light-gathering properties make this lens ideal for low-light environments in which contrast is low.
Teal	Commonly used in indoor or low-light outdoor applications for enhanced contrast.
Metallic Rainbow	Effectively amplifies color contrast with outer metallic finish coating that exhibits the full rainbow spectrum, for outdoor use where sunlight can cause eyestrain and fatigue.
Light Blue	Commonly used in indoor or low-light outdoor applications for enhanced contrast.
IRUV 3.0	Protection against infrared (IR) and ultraviolet radiation (UVA/UVB). Perfect for light cutting and brazing applications.
IRUV 5.0	Protection against infrared (IR) and ultraviolet radiation (UVA/UVB). Perfect for medium to heavy cutting and brazing applications.

**Actual lens colors may vary according to each style*