



## EYE PROTECTION

Since 2008 renowned Peltor, American Optical (AO) and EAR products have significantly broadened 3M's range of hearing, eye, head and face protection products. The combined forces of these companies who have been setting standards worldwide, like the patented dual aspheric lens in the Maxim range, to the DX patented 4-way protection lens coating against fog, scratches, static and chemicals available on many styles. All either comply with EN 166 or US A Z87 standards, with 45m/sec lenses.

Code	Description	Lens Coating	Packing & Price Breaks	
	<b>Maxim™ Spectacles</b> • New, patented, dual-aspheric lens for prescription quality, distortion-free vision • Dual-injected, cushioned brow bar for comfort and protection			
1322 500	Maxim Blue frame, clear lens	DX	20	1322 500 Maxim
1322 600	Maxim Blue frame, bronze lens	DX	20	
1322 700	Maxim Blue frame, Indoor /Outdoor 1.7 lens	MIR	20	
1322 800	Maxim Blue frame, Amber low-light lens	DX	20	
1332 500	Maxim Blue frame, Minimiser 1.7 lens	IR	20	
1332 300	Maxim Blue frame, Welding 3.0 lens	IR	20	
1327 410	Maxim Sport, Silver frame, clear lens, blue undermoulded Sport-Grip sidearms	DX	20	
	<b>Nassau Rave®</b> Strong functional eyewear • Vertically vented brow guard • Adjustable length temples • Lens angle adjustment • DX™ anti-fog hard coat lens			
1445 100	Nasau Rave Blue frame, clear lens	DX	20	1445 100 Nassau Rave
1445 900	Nasau Rave Black frame, 3.0 lens	IR	20	
	<b>Solus™ Spectacles</b> Solus brings sophistication and comfort to safety eyewear • Dual moulded two-tone temples • Only weighs 23grams • Free Microfiber Pouch			
7150 501	Solus Blk/Org temple, clear lens	AS	10	7150 501 Solus
7150 502	Solus Blk/Org temple, clear lens	DX	10	
7150 503	Solus Blk/Org temple, bronze lens	DX	10	
7150 504	Solus Blk/Org temple, amber lens	DX	10	
7150 505	Solus Blk/Org temple, indoor outdoor lens	MIR	10	
7150 506	Solus Blk/Org temple, red mirror lens	MIR	10	
7150 507	Solus Silver/Blue, clear lens	AS	10	
7150 508	Solus Silver/Blue, clear lens	DX	10	
7150 509	Solus Silver/Blue, blue mirror lens	MIR	10	
	<b>Seepro® Spectacles OTG</b> Entry level Wraparound style			
1590 200	Seepro Black temple, clear lens bulk pack	B	100	1591 020 Seepro OTG
1591 020	Seepro Black temple, clear lens	B	20	
1595 020	SeeproPlus Black temple, clear lens	DX	20	
	<b>Lexa® Rimless Spectacles</b> Highly popular USA brand • Adjustable sidearm angle & length			
1520 000	Lexa Medium - Black temple clear lens	DX	20	1520 000 Lexa
1520 400	Lexa Medium - Black temple grey lens	DX	20	
1520 800	Lexa Medium - Black temple amber lens	DX	20	
1521 000	Lexa Medium - Black temple Arc-block lens	DX - IR	20	
	<b>Fahrenheit™ Goggle</b> Soft PVC crystal frame • Aerodynamic shape • Cylindrical lens for 180 deg distortion-free vision			
7136 001	Clear anti-fog & anti-scratch lens	AF AS	10	7136 001 Fahrenheit
7136 002	Clear anti-scratch lens	AS	10	

### Explanation of lens coatings:

B = basic no anti-scratch, AS = Antiscratch (also called Hardium), AF = Antifog, AF-AS = Antifog & antiscratch combined, DX = Patented 4-way protection against fog, scratches, static and chemicals. IR = Infra red as in gas welding and cutting. MIR = Mirror for sun glare protection, UV and scratches.

### Aspherical lens:

A unique non-spherical lens curvature to follow the head shape, to provide undistorted 180 deg vision