

RX-FRAMES

Craftsman - Robust and stylish		
Blåkläder 8001	56-20-140	Black
		Brown

Lensmaterial	Class	Certified Range	
CR39	Class S	Sph +7/-7*, Cyl -6	Rättvik
Trivex	Class F	Sph +8/-8*, Cyl -6	Rättvik
Polycarbonate	Class F	Sph +6/-9*, Cyl -6	Rättvik
1.67	Class S	Sph +8/-10*, Cyl -6	Rättvik

Frame material:	TRNZZ/Stainless Steel	Strap:	No	Shields:	Clear PC
Base curve:	4	Foam:	No	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Adjustable Pads		
Protection:	Sides	Temples:	Adjustable		



Engineer - Aviator style frame		
Blåkläder 8002	55-17-140	Black
		Brown
		Silver

Lensmaterial	Class	Certified Range	
CR39	Class S	Sph +7/-8*, Cyl -6	Rättvik
Trivex	Class F	Sph +8/-8*, Cyl -6	Rättvik
Polycarbonate	Class F	Sph +8/-9*, Cyl -6	Rättvik
1.67	Class S	Sph +10/-10*, Cyl -6	Rättvik

Frame material:	Stainless Steel	Strap:	No	Shields:	Clear PC
Base curve:	6	Foam:	No	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Adjustable Pads		
Protection:	Sides	Temples:	Adjustable		



Constructor - Stainless and durable		
Blåkläder 8003	52-18-140	Black
		Brown
		Silver

Lensmaterial	Class	Certified Range	
CR39	Class S	Sph +8/-8*, Cyl -6	Rättvik
Trivex	Class F	Sph +8/-8*, Cyl -6	Rättvik
Polycarbonate	Class F	Sph +9/-9*, Cyl -6	Rättvik
1.67	Class S	Sph +10/-10*, Cyl -6	Rättvik

Frame material:	Stainless Steel	Strap:	No	Shields:	Clear PC
Base curve:	6	Foam:	No	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Adjustable Pads		
Protection:	Sides	Temples:	Adjustable		



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Builder - Premium frame for any workday		
Blåkläder 8004	54-20-140	Black
		Grey
		Brown

Lensmaterial	Class	Certified Range	
CR39	Class S	Sph +7/-8*, Cyl -6	Rättvik
Trivex	Class F	Sph +8/-8*, Cyl -6	Rättvik
Polycarbonate	Class F	Sph +7/-9*, Cyl -6	Rättvik
1.67	Class S	Sph +9/-10*, Cyl -6	Rättvik

Frame material:	Stainless Steel	Strap:	No	Shields:	Clear PC
Base curve:	6	Foam:	No	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Adjustable Pads		
Protection:	Sides	Temples:	Adjustable		



Mechanic - Comfortable and durable		
Blåkläder 8005	57-15-145	Black
		Grey
		Brown

Lensmaterial	Class	Certified Range	
CR39	Class S	Sph +7/-8*, Cyl -6	Rättvik
Trivex	Class F	Sph +8/-8*, Cyl -6	Rättvik
Polycarbonate	Class F	Sph +7/-9*, Cyl -6	Rättvik
1.67	Class S	Sph +8/-10*, Cyl -6	Rättvik

Frame material:	TRNZZ	Strap:	No	Shields:	Clear PC
Base curve:	6	Foam:	No	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Not Adjustable		
Protection:	Sides	Temples:	Not Adjustable		



Mason - Simplistic and lightweight		
Blåkläder 8006	57-14-140	Black
		Grey
		Brown

Lensmaterial	Class	Certified Range	
CR39	Class S	Sph +7/-8*, Cyl -6	Rättvik
Trivex	Class F	Sph +8/-8*, Cyl -6	Rättvik
Polycarbonate	Class F	Sph +8/-9*, Cyl -6	Rättvik
1.67	Class S	Sph +9/-10*, Cyl -6	Rättvik

Frame material:	TRNZZ	Strap:	No	Shields:	Clear PC
Base curve:	6	Foam:	No	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Not Adjustable		
Protection:	Sides	Temples	Not Adjustable		



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Architect - Slim and modern frame

Blåkläder 8007	57-18-145	Black
		Grey
		Brown

Lensmaterial	Class	Certified Range	
CR39	Class S	Sph +6/-8*, Cyl -6	Rättvik
Trivex	Class F	Sph +8/-8*, Cyl -6	Rättvik
Polycarbonate	Class F	Sph +6/-9*, Cyl -6	Rättvik
1.67	Class S	Sph +8/-10*, Cyl -6	Rättvik



Frame material:	Stainless Steel	Strap:	No	Shields:	Clear PC
Base curve:	6	Foam:	No	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Adjustable Pads		
Protection:	Sides	Temples:	Adjustable		

Painter - Aviator style frame

Blåkläder 8008	56-19-145	Black
		Grey
		Brown

Lensmaterial	Class	Certified Range	
CR39	Class S	Sph +6/-7*, Cyl -6	Rättvik
Trivex	Class F	Sph +8/-8*, Cyl -6	Rättvik
Polycarbonate	Class F	Sph +7/-9*, Cyl -6	Rättvik
1.67	Class S	Sph +10/-10*, Cyl -6	Rättvik



Frame material:	Stainless Steel	Strap:	No	Shields:	Clear PC
Base curve:	6	Foam:	No	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Adjustable Pads		
Protection:	Sides	Temples:	Adjustable		



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norr

Slim and non-conductive frames		
Norr 8501	58-15-130	Black

Lensmaterial	Class	Certified Range	
CR39	Class S	Sph +7/-8*, Cyl -6	Rättvik
Trivex	Class F	Sph +8/-8*, Cyl -6	Rättvik
Polycarbonate	Class F	Sph +7/-9*, Cyl -6	Rättvik
1.67	Class S	Sph +8/-10*, Cyl -6	Rättvik

Frame material:	Polycarbonate	Strap:	No	Shields:	Clear PC
Base curve:	6	Foam:	Optional: Dustbar	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Rubber Pads	Non-Conductive	
Protection:	Upper, Lower and side	Temples:	Adjustable		



Non-Conductive

Slim and non-conductive frames		
Norr 8502	55-15-130	Black

Lensmaterial	Class	Certified Range	
CR39	Class S	Sph +7/-8*, Cyl -6	Rättvik
Trivex	Class F	Sph +8/-8*, Cyl -6	Rättvik
Polycarbonate	Class F	Sph +8/-9*, Cyl -6	Rättvik
1.67	Class S	Sph +9/-10*, Cyl -6	Rättvik

Frame material:	Polycarbonate	Strap:	No	Shields:	Clear PC
Base curve:	6	Foam:	Optional: Dustbar	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Rubber Pads	Non-Conductive	
Protection:	Upper, Lower and side	Temples:	Adjustable		



Non-Conductive

Clear frame with sporty design		
Norr 8505	59-18-138	Crystal Grey
		Transperent

Lensmaterial	Class	Certified Range	
CR39	Class S	Sph +6/-8*, Cyl -6	Rättvik
Trivex	Class F	Sph +8/-8*, Cyl -6	Rättvik
Polycarbonate	Class F	Sph +6/-9*, Cyl -6	Rättvik
1.67	Class S	Sph +7/-10*, Cyl -6	Rättvik

Frame material:	Polycarbonate	Strap:	No	Shields:	Clear PC
Base curve:	6	Foam:	No	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Not Adjustable		
Protection:	Upper and Sides	Temples:	Not Adjustable		



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Stylish frame with solid shields		
Norr 8506	57-18-140	Black

Lensmaterial	Class	Certified Range	
CR39	Class S	Sph +6/-8*, Cyl -6	Rättvik
Trivex	Class F	Sph +8/-8*, Cyl -6	Rättvik
Polycarbonate	Class F	Sph +6/-9*, Cyl -6	Rättvik
1.67	Class S	Sph +8/-10*, Cyl -6	Rättvik



Frame material:	Impact Polycarbonate	Strap:	No	Shields:	Built-In
Base curve:	6	Foam:	No	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Non-Slip		
Protection:	Upper, Lower and side	Temples:	Not Adjustable		

Full seal gasket and durable frame		
Norr 8507	58-15-130	Black

Lensmaterial	Class	Certified Range	
CR39	Class S	Sph +6/-8*, Cyl -6	Rättvik
Trivex	Class F	Sph +8/-8*, Cyl -6	Rättvik
Polycarbonate	Class F	Sph +7/-9*, Cyl -6	Rättvik
1.67	Class S	Sph +7/-10*, Cyl -6	Rättvik



Frame material:	TR/Polycarbonate	Strap:	Included	Shields:	Built-In
Base curve:	6	Foam:	Ventilated Rubber Gasket	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Rubber Pads	Non-Conductive	
Protection:	Upper, Lower and side	Temples:	Adjustable		

Modern and lightweight		
Norr 8508	57-18-130	Matt Black
		Matt Demi

Lensmaterial	Class	Certified Range	
CR39	Class S	Sph +5/-8*, Cyl -6	Rättvik
Trivex	Class F	Sph +8/-8*, Cyl -6	Rättvik
Polycarbonate	Class F	Sph +6/-9*, Cyl -6	Rättvik
1.67	Class S	Sph +7/-10*, Cyl -6	Rättvik



Frame material:	TR90	Strap:	No	Shields:	Built-In
Base curve:	6	Foam:	No	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Not Adjustable		
Protection:	Upper, Lower and side	Temples:	Not Adjustable		

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Simplistic frame with clear side shields

Norr 8509	55-19-130	Matt Black
		Matt Demi

Lensmaterial	Class	Certified Range	
CR39	Class S	Sph +7/-8*, Cyl -6	Rättvik
Trivex	Class F	Sph +8/-8*, Cyl -6	Rättvik
Polycarbonate	Class F	Sph +7/-9*, Cyl -6	Rättvik
1.67	Class S	Sph +8/-10*, Cyl -6	Rättvik



Frame material:	TR90	Strap:	No	Shields:	Built-In
Base curve:	4	Foam:	No	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Not Adjustable		
Protection:	Upper, Lower and side	Temples:	Not Adjustable		

Modern frame with adjustable temples

Norr 8511	55-18-130	Burgundy
		Black

Lensmaterial	Class	Certified Range	
CR39	Class S	Sph +7/-8*, Cyl -6	Rättvik
Trivex	Class F	Sph +8/-8*, Cyl -6	Rättvik
Polycarbonate	Class F	Sph +7/-9*, Cyl -6	Rättvik
1.67	Class S	Sph +9/-10*, Cyl -6	Rättvik



Non-Conductive

Frame material:	TR90	Strap:	No	Shields:	Built-In
Base curve:	4	Foam:	No	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Not Adjustable	Non-Conductive	
Protection:	Upper, Lower and Sides	Temples:	Not Adjustable		

A light 100% Grilamid frame

Norr 8512	55-17-125	Crystal Grey
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Lensmaterial	Class	Certified Range	
CR39	Class S	Sph +7/-8*, Cyl -6	Rättvik
Trivex	Class F	Sph +8/-8*, Cyl -6	Rättvik
Polycarbonate	Class F	Sph +8/-9*, Cyl -6	Rättvik
1.67	Class S	Sph +10/-10*, Cyl -6	Rättvik



Frame material:	Polycarbonate	Strap:	No	Shields:	Built-In
Base curve:	4	Foam:	No	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Non-Slip		
Protection:	Upper, Lower and side	Temples:	Adjustable		

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Aviator style frame with great shielding

Norr 8514	54-17-141	Gun Grey
	56-18-141	Gun Grey

Lensmaterial	Class	Certified Range	
CR39	Class S	Sph +7/-8*, Cyl -6	Rättvik
Trivex	Class F	Sph +8/-8*, Cyl -6	Rättvik
Polycarbonate	Class F	Sph +7/-9*, Cyl -6	Rättvik
1.67	Class S	Sph +9/-10*, Cyl -6	Rättvik



Frame material:	Metal	Strap:	No	Shields:	Built-In
Base curve:	5	Foam:	No	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Adjustable Pads	Temples	Adjustable
Protection:	Sides	Temples:	Adjustable		

Slim and timeless

Norr 8515	52-17-140	Gun Grey
	56-17-140	Dark Brown

Lensmaterial	Class	Certified Range	
CR39	Class S	Sph +7/-8*, Cyl -6	Rättvik
Trivex	Class F	Sph +8/-8*, Cyl -6	Rättvik
Polycarbonate	Class F	Sph +7/-9*, Cyl -6	Rättvik
1.67	Class S	Sph +8/-10*, Cyl -6	Rättvik



Frame material:	Metal	Strap:	No	Shields:	Built-In
Base curve:	5	Foam:	No	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Adjustable Pads		
Protection:	Sides	Temples:	Adjustable		

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Optix - Traditional frame with tinted side shields

172ERX-MT-DL52	52-20-138	Metallic Copper
172ERX-MT-DL54	54-20-138	
172ERX-MT-DL56	56-20-138	



Lensmaterial	Class	Certified Range	
Trivex	Class F	Sph +5/-8*, Cyl -4	Portugal
Polycarbonate	Class F	Sph +6/-10*, Cyl -4	Portugal

Frame material:	Stainless Steel	Strap:	No	Shields:	Built-In
Base curve:	5	Foam:	No	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Adjustable Pads		
Protection:	Sides	Temples:	Adjustable		

Oddie - Full foam frame with Strap for a great seal

310ERX-M1-DL	62-18-127	Matt Black
<i>For RX with insert:</i>		
310ERX-CLAF-N	62-18-127	Matt Black



Lensmaterial	Class	Certified Range	
Trivex	Class F	Sph +4.25/-4.25*, Cyl -4	Portugal
Polycarbonate	Class F	Sph +4.5/-4.75*, Cyl -4	Portugal

Frame material:	Polycarbonate	Strap:	Included	Shields:	Built in
Base curve:	8	Foam:	Full Foam Gasket	Lenses:	Demo
Frame Class:	EN166 FT CE	Nose:	Not Adjustable	Extras:	RX-Inserts
Protection:	Upper, Lower and Sides	Temples:	Included		

Linear - Durable frame with clear side shields

E410-M1-DL	57-13-147	Matt black
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Lensmaterial	Class	Certified Range	
Trivex	Class F	Sph +5/-6*, Cyl -4	Portugal
Polycarbonate	Class F	Sph +8.75/-10*, Cyl -4	Portugal

Frame material:	TR90	Strap:	No	Shields:	Built-In
Base curve:	4	Foam:	No	Lenses:	Demo
Frame Class:	EN166 FT CE	Nose:	Not Adjustable		
Protection:	Sides	Temples:	Not Adjustable		

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Absolute - Stylish frame with great comfort

724ERX-M1-DL	60-15-125	Matt Black
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Lensmaterial	Class	Certified Range	
Trivex	Class F	Sph +4.5/-5.5*, Cyl -4	Portugal
Polycarbonate	Class F	Sph +4.5/-5.5*, Cyl -4	Portugal



Frame material:	TR90	Strap:	No	Shields:	Built-In
Base curve:	6	Foam:	No	Lenses:	Demo
Frame Class:	EN166 FT CE	Nose:	Not Adjustable		
Protection:	Upper, Lower and Sides	Temples:	Not Adjustable		

Gullwing - Modular design for added flexibility.

950ERX-M1-DL	56-19-114	Matt Black
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Lensmaterial	Class	Certified Range	
Trivex	Class F	Sph +4.5/-4.25*, Cyl -4	Portugal
Polycarbonate	Class F	Sph +4.5/-5.5*, Cyl -4	Portugal



Frame material:	TR90	Strap:	Available	Shields:	Built-In
Base curve:	6	Foam:	No	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Adjustable Pads		
Protection:	Upper, Lower and Sides	Temples:	Adjustable		

Gullwing - Full wrap frame with flexible fitment

950ERX-M1-Semi Rimless	75-10-122	Matt Black
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Lensmaterial	Class	Certified Range	
Polycarbonate	Class F	Sph +3/-3.5*, Cyl -2	Portugal



Frame material:	TR90	Strap:	Available	Shields:	Built-In
Base curve:	8	Foam:	No	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Adjustable Pads		
Protection:	Upper And Sides	Temples:	Adjustable		

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Cyclone		
331ERX-GO-DL	58-18-123	Grey / Orange

Lensmaterial	Class	Certified Range	
Polycarbonate	Class F	Sph +5/-6*, Cyl -4	Portugal
1.67 -Metaform	Class F	Sph +5/-6*, Cyl -4	Portugal



Frame material:	Polycarbonate, TR90 and TPR	Strap:	No	Shields:	Built-In
Base curve:	5	Foam:	No	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Adjustable		
Protection:	Sides	Temples:	Not Adjustable		

Tornado		
332ERX-M6-DL	56-17-130	Crystal / Grey

Lensmaterial	Class	Certified Range	
Polycarbonate	Class F	Sph +5/-6*, Cyl -4	Portugal



Frame material:	Polycarbonate and TR90	Strap:	No	Shields:	Built-In
Base curve:	5	Foam:	Yes	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Adjustable		
Protection:	Sides	Temples:	Not Adjustable		

Hurricane		
333ERX-CS-DL	55-19-135	Crystal / Grey

Lensmaterial	Class	Certified Range	
Polycarbonate	Class F	Sph +6/-8.75*, Cyl -4	Portugal
1.67 -Metaform	Class F	Sph +6/-8.75*, Cyl -4	Portugal



Frame material:	Polycarbonate and TR90	Strap:	No	Shields:	Built-In
Base curve:	4	Foam:	No	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Not Adjustable		
Protection:	Sides	Temples:	Not Adjustable		

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Mystique		
329ERX-CLB-DL	57-17-129	Clear / Blue

Lensmaterial	Class	Certified Range	
Trivex	Class F	Sph +5/-6*, Cyl -4	Portugal
Polycarbonate	Class F	Sph +5/-6*, Cyl -4	Portugal
1.67 -Metaform	Class F	Sph +5/-6*, Cyl -4	Portugal



Frame material:	TR90	Strap:	No	Shields:	Built-In
Base curve:	4	Foam:	No	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Not Adjustable		
Protection:	Sides	Temples:	Not Adjustable		

Intent		
E400RX-CLB-DL	58-17-132	Clear / Blue

Lensmaterial	Class	Certified Range	
Trivex	Class F	Sph +5/-6*, Cyl -4	Portugal
Polycarbonate	Class F	Sph +5/-6*, Cyl -4	Portugal
1.67 -Metaform	Class F	Sph +5/-6*, Cyl -4	Portugal



Frame material:	Polycarbonate	Strap:	No	Shields:	Built-In
Base curve:	6	Foam:	No	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Adjustable		
Protection:	Sides	Temples:	Not Adjustable		

Classique		
E420RX-MT-DL	57-16-140	Metallic Grey

Lensmaterial	Class	Certified Range	
Trivex	Class F	Sph +5/-8*, Cyl -4	Portugal
Polycarbonate	Class F	Sph +6/-10*, Cyl -4	Portugal
1.67 -Metaform	Class F	Sph +6/-10*, Cyl -4	Portugal



Frame material:	Stainless steel	Strap:	No	Shields:	Built-In
Base curve:	4	Foam:	No	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Adjustable		
Protection:	Sides	Temples:	Not Adjustable		

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A light 100% Grilamid frame		
B808RS	49-18-130	Red
B808RL	54-17-135	Red
B808BS	49-18-130	Gun
B808BL	54-17-135	Gun

Lensmaterial	Class	Certified Range	
CR39	Class S	Sph +7/-8*, Cyl -6	Rättvik
Trivex	Class F	Sph +8/-8*, Cyl -6	Rättvik
Polycarbonate	Class F	Sph +8/-9*, Cyl -6	Rättvik
1.67	Class S	Sph +9/-10*, Cyl -6	Rättvik

Frame material:	Grilamid plast	Strap:	No	Shields:	Side
Base curve:	4	Foam:	No	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Not Adjustable	Frame:	Screw-less
Protection:	Upper and Sides	Temples:	Adjustable		



Baxter - Full foam frame with strap for a great seal		
BAXN	63-18-122	Gun Metal

Lensmaterial	Class	Certified Range	
CR39	Class S	Sph +4/-3.5*, Cyl -6	Rättvik
Trivex	Class F	Sph +4/-3.5*, Cyl -6	Rättvik
Polycarbonate	Class F	Sph +4/-3.5*, Cyl -6	Rättvik

Frame material:	Nylon	Strap:	Yes	Lenses:	Demo
Base curve:	8	Foam:	Included		
Frame Class:	EN166 3 4 5 BT CE with strap and foam. EN166 FT CE BAXWFSN	Nose:	Not Adjustable		
Protection:	Upper, Lower and Sides	Temples:	Adjustable Strap		



B708 - Aviator style with a double bridge		
B708S	52-18-140	Bronze
B708L	54-18-140	Bronze

Lensmaterial	Class	Certified Range	
CR39	Class S	Sph +7/-8*, Cyl -6	Rättvik
Trivex	Class F	Sph +8/-8*, Cyl -6	Rättvik
Polycarbonate	Class F	Sph +7/-9*, Cyl -6	Rättvik
1.67	Class S	Sph +9/-10*, Cyl -6	Rättvik

Frame material:	Metal	Strap:	No	Shields:	Side
Base curve:	4	Foam:	No	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Adjustable		
Protection:	Sides	Temples:	Adjustable		



Please note: All Protective Eyewear is CE marked against the P.P.E. European Standard EN166:2001 for personal eye-protection Regulation (EU) 2016/425 of the European Parliament and of the Council of 9 March 2016 on personal protective equipment., also meeting the requirements of EN166.

* Stated power is maximum combined power for certified lenses. Lower range may apply depending on shape, pd and height.

B712 - Timless style		
B712S	52-14-140	Brown
B712L	54-14-140	Brown

Lensmaterial	Class	Certified Range	
CR39	Class S	Sph +7/-8*, Cyl -6	Rättvik
Trivex	Class F	Sph +8/-8*, Cyl -6	Rättvik
Polycarbonate	Class F	Sph +7/-9*, Cyl -6	Rättvik
1.67	Class S	Sph +8/-10*, Cyl -6	Rättvik



Frame material:	Metal	Strap:	No	Shields:	Side
Base curve:	4	Foam:	No	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Adjustable		
Protection:	Sides	Temples:	Adjustable		

ADDITIONAL BOLLÈ MODELS

This is just a selected few for the catalogue, we have more models accessible. Contact us through our regular channels and we'll happily go through the models you are interested in.

OnGuard 225S		
820225155	55-15-130	Gun / Green
820225255	55-15-130	Silver / Navy
820225157	57-16-135	Gun / Green
820225257	57-16-135	Silver / Navy
820225161	61-17-135	Gun / Green
820225261	61-17-135	Silver / Navy

Lensmaterial	Class	Certified Range	
CR39	Class S	Sph +8/-8*, Cyl -6	Rättvik
Trivex	Class F	Sph +8/-8*, Cyl -6	Rättvik
Polycarbonate	Class F	Sph +9/-9*, Cyl -6	Rättvik
1.67	Class S	Sph +10/-10*, Cyl -6	Rättvik



ONGUARD
INDUSTRIAL SAFETY EYEWEAR



Non-Conductive



Frame material:	Nylon/TPE	Strap:	No	Shields:	Clear PC
Base curve:	6	Foam:	Dustbar	Lenses:	Demo
Frame Class:	EN166 F CE	Nose:	Not Adjustable	Non-Conductive	
Protection:	Sides	Temples:	Adjustable		

WILEY X MODELS

Additional safety frames from Wiley X is available, please see Wiley X catalogue for availability and contact us through our regular channels and we'll happily go through the models you are interested in.

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Eyres Reader - Built-in bifocal reader		
312ERX-OP-CL+1.0	Bifo +1,0	Clear
312ERX-OP-CL+1.5	Bifo +1.5	Clear
312ERX-OP-CL+2.0	Bifo +2.0	Clear
312ERX-OP-CL+2.5	Bifo +2.5	Clear
312ERX-OP-LB+1.0	Bifo +1.0	Light Blue
312ERX-OP-LB+1.5	Bifo +1.5	Light Blue
312ERX-OP-LB+2.0	Bifo +2.0	Light Blue
312ERX-OP-LB+2.5	Bifo +2.5	Light Blue



Frame material:	Polycarbonate	Strap:	No	Shields:	Built-In
Frame Class:	EN166 FT CE	Foam:	No	Lenses:	Demo
Protection:	Sides	Nose:	Not adjustable		
Temples:	Not adjustable				

Anti-fog™

Optilek's Anti-fog technology is the solution to prevent fogging. It is an ultra-thin layer that delays the effect of water droplets forming and becoming moisture on the backside of the lens. Anti-fog treatment effectively helps the wearer maintain clear vision - to be able to perform as well as possible. This applies especially to sports or other dynamic activities.

This unique technology completes Optilek's comprehensive vision solution - for better activity related performance.

- Benefits
- Antifog on the backside of the lens for clear vision
 - Ready to use straight away – no activation required
 - Available for all plastic materials
 - Meets EN-166 standard
 - Works in all frames

The glasses become foggy when their temperature is lower than the surrounding moist air, e.g. when the body gets warm and that air is trapped behind the glasses.

Warm, moist air emitted from the body



Water-drops are created



Contact with the cold surface of the glass

SPHERE Face Shield : For best visual field		
SPHERPI	SPHERE	Class AT
FASPHERPI	Spare Shield Clear	Class AT

Classification specification:	
Liquid Droplets / Splashes	3
Short Circuit Electric Arc	8
Molten Metal / Hot Solids	9
High Energy Impact 190 m/s	A

Material:	Polycarbonate	Strap:	No	Shields:	Full face cover
Class:	EN166 3 8 9 AT CE	Foam:	No	Lens:	Polycarbonate
Temples:	Adjustable headgear and brow guard	Ultra enveloping 20,5x39,4cm			



Shield Clear

Comfortable and modular		
RELERSI	Flip-Up	Class B
FARELPSI	Spare Shield Clear	Class B

Classification specification:	
Liquid Droplets / Splashes	3
Short Circuit Electric Arc	8
Medium Energy Impact 120 m/s	B



Shield Clear

Material:	Polycarbonate	Strap:	No	Shields:	Full face cover
Class:	EN166 B 8 CE	Foam:	No	Lenses:	Polycarbonate
Temples:	Adjustable headgear	Enveloping 19x29cm			