SALES BOOK 2024



YOU CAN'T CATCH



OUR HERITAGE ...

... stems from a deep passion for fishing. Every lens we craft and every frame we shape is inspired by one purpose: To improve your vision.

DESIGN. PERFORMANCE AND COMFORT

The most important feature of our eyewear is to help you see better. We want you to spot hiding trout on cloudy days, to keep your eyes focused on the brightest days at sea, and to enhance your vision during endless summer nights.

Since we launched Leech Eyewear in Sweden 2012, we've had a fantastic journey. Today we sell to over 15 different countries on 3 continents.

We're not only focused on improving your vision. We also think a lot about protecting your eyes. Out on the water there's danger from UV rays and hooks, and our eyewear are designed to keep you safe. We're thrilled that more and more people that spend time on the water put their confidence on us to enhance their experience, performance and protection.

LOOKING INTO THE FUTURE

Marine habitats are at great risk, and there's no need for performance fishing eyewear if there's no life in the waters. Plastic pollution is one of the biggest threats to water living creatures. Starting with our 2020 collection, we have integrated sustainability ambitions in our framework. All our frames are made of the most durable TR90 version and are Bisfenol A free. We use recyclable PET for our cleaning bags and aim to minimize the use of plastic packaging material.

PRO, PERFORMANCE AND INTRO

To help you pick what best fits your customer's needs, we've divided our products into three segments
- PRO, PERFORMANCE and INTRO.

We have also developed the Leech lens guide and a frame sizing guide.

We hope you will feel as enthusiastic as we do to get started with the next Leech collection.

Humbly, The Leech family



TECHNOLOGY

From it's start Leech choose to focus on lenses with great polarization.

Through our lenses you can see colors more accurately and with great clarity without stressing your eyes. Whether you are fishing or just spending a lot of time by the water.

Leech know your needs for polarized lenses. Every lens we craft and every frame we shape is inspired by one purpose: To improve your vision.

We have integrated sustainability ambitions in our framework. All our frames are made of the most durable TR90 version and are Bisfenol A free.

We use recyclable PET for our cleaning bags and aim to minimize the use of plastic packaging material.

POLARIZED LENSES

Since day one we've focused on lenses with great polarization. Through our lenses you can see colors more accurately and clearly without stressing your eyes.

Regardless of whether you're fishing or just spending time by water, we have the polarized lenses for you.



Polarized lens



Non polarized lens

LENS TECHNOLOGIES

POLARIZED POLYAMIDE (PA)

PA lenses are manufactured by a precision injection machine, which gives them superior optical features and unmatched clarity, compared to PC and other plastic lenses. PA-lenses also have a great scratch resistance. The PA-lens is super light, free from Biosfenol A and the efficiency of the polarization is 99%.

POLARIZED POLYCARBONATE (PC)

By injecting the polycarbonate material around the polarized material we create these high-quality lenses. Polycarbonate is a durable material and very hard to break. PC Lenses offer high clarity and the efficiency of the polarization is 99%

POLARIZED TRIACETATE CELLULOSE (TAC)

TAC lenses are formed from sheets of compound plastic with a multi-layered lens technology. Polarized lenses are the lightest available due to TAC being the lightest material usable for polarized lenses, which offers great comfort. The efficiency of the polarization is 99%.

POLARIZED PHOTOCHROMIC (PH)

Photochromic lenses darken on exposure to specific types of light with sufficient intensity, often ultraviolet (UV) radiation. In the absence of such light, the lenses return to their clear state. The efficiency of the polarization is 99%.

LIGHT TRANSMISSION

Visual light transmission, or VLT, is the amount of visible light that passes through a lens. For instance, a lens with a VLT of 12% allows 12% of the light to shine through and blocks 88% of it. This means the lower the VLT number is, the darker the lens.



CATEGORY TABLE

(See inside frame the Filter Cat.)

CAT	TV%	WEATHER
0	80-100	(**
1	43-80	<u> </u>
2	18-43	-,&
3	8-18	->-
4	3-8	A **

LENS COLORS



COPPER

Copper colored lenses are great for changing light conditions. They enhance contrast without creating significant color distortions. The copper lenses are the most versatile tint that works in most conditions.



SMOKE

Smoke colored lenses maintain true colors. They are best for bright sunshine when you're deep sea fishing.



YELLOW

Yellow lenses increase contrast and depth perception. They are great for low light scenarios (dawn, dusk or stormy days) when you still need protection from harmful UV-light.

LENS COATINGS



100% UV400 PROTECTION

All Leech eyewear have UV400 protection. All lenses protect from UVA, UVB, UVC and blocks 100% of all harmful UV-light.



MIRROR COATING

Mirror coating reflects the light and protects the eyes from strong sunshine. There are several different mirror coatings for different environments. Mirror coatings are also popular add-ons as a fashion statement.



HYDROPHOBIC COATING

Hydrophobic coating makes surfaces repel water. It's ideal for conditions on and around water. This coating binds together the molecules of the lens, leaving no space for water to penetrate and create permanent water damage.



SEA WATER RESISTANCE COATING

This coating is especially developed for sea conditions. It protects the lens against saltwater, which can cause peeling and corrosion. The special formula has been tested in our laboratories. In addition to the improved protection, it offers hydrophobic and oleophobic effects. The extra protection is recommended for long and intense action in salt water areas.



ANTI-SCRATCH

All sunglasses from Leech include a scratch resistant coating that protects the lens.



ANTI-REFLEX COATING

Anti-reflective coating (also called AR coating or anti-glare coating) is a microscopically thin multi-layer coating that eliminates reflections from the surface. Lenses with AR coating provide better vision, improved clarity and decreases eye irritation. All Pro and Performance Leech eyewear have anti-reflex coating.

FRAME TECHNOLOGIES AND DESIGN

Every detail, every choice of material and every design feature of our frames are specifically designed to deliver optimal performance when fishing and during activities on and around water. That's why we only use high-tensile, shatter-proof, non-allergic and high-chemical resistance plastics in our frames.

Leech offers a collection that accommodates a wide array of frames to make sure we meet the customer's needs and expectations. You will find the frame with the perfect fit for your face in different materials, styles, colors and price level.



We care for the environment. That's why the Leech Performance and Pro line feature bio-based polyamides as frame material, manufactured partially from renewable raw materials. Our primary objective with choosing bio polyamides is to offer our customers products based on renewable raw materials with excellent properties, and a proven reduction in environmental impact.

By using monomers obtained through chemical processes from the renewable raw material castor oil, the environmental impact of GreenLine products is significantly improved from a "cradle to gate" point of view, compared to crude oil-based polyamides. The total emission of climate-damaging gases during the whole manufacturing process of the polymer and its precursors can be reduced by up to 75%.



EYEWEAR

Every lens we craft and every frame we shape is inspired by one purpose: To improve your vision.

The most important feature of our eyewear is to help you see better. We want you to spot hiding fish on cloudy days, to keep your eyes focused on the brightest days at sea, and to enhance your vision during endless, summer nights.

We're not only focused on improving your vision. We also think a lot about protecting your eyes. Out on the water there's danger from UV rays and hooks, and our eyewear are designed to keep you safe.

SEGMENTS

PRO

The PRO-series are created from scratch by Leech, with focus on polarization, performance, design and comfort.

For the pro segment we use PAlenses. These offer superior optical features and unmatched clarity.

Performance in PRO features a PAlens, BIOTR frames, rubber features, mirror coating, AR-coating, antiscratch coating and hydrophobic antisaltwater coating.

The designs offer a variation of styles to match individual preferences and sizes.

PERFORMANCE

The Performance series focuses on polarization, performance, design and comfort.

For the Performance segment we use PC-lenses – a durable and shatter-proof material.

Performance in performance series fetures PC-lenses and photochromic TAC-lenses, BIOTR-material rubber features in some models, mirror coating, AR-coating, anti-scratch coating and hydrophobic coating.

The designs offer a variation of styles to match individual preferences and sizes.

INTRO

For the Intro series we have focused on polarisation and comfort.

We introduce people to the Leech experience, but doesn't offer the full leech leech performance and design experience.

For the Intro segment we have chosen TAC-lenses. They're the lightest material for polarized lenses, which provides great comfort.

Technical features in the Intro series features TAC-lenses, rubber features in some models and anti-scratch coating.



The PRO-series are created from scratch by Leech, with focus on polarization, performance, design and comfort.

Polarization is featured in all Leech eyewear and in the pro segment we use PA-lenses. These offer superior optical features and unmatched clarity. The efficiency of the polarization is 99%.

Performance in PRO features a PA-lens, BIOTR frames, rubber features, mirror coating, AR-coating, anti-scratch coating and hydrophobic anti-saltwater coating.

All leech eyewear guarantee 100% UV protection.

The designs offer a variation of styles to match individual preferences and sizes.

For comfort we focus on lightweight eyewear models that you can wear all day on or around the water.

EAGLE

LENSES: Polyamide (PA)
SIZE/FIT: Normal to wide



INCLUDED ACCESSORIES

- Microfiber cleaning cloth
- Hard case





MODEL LENS MIRROR ART.NR EAGLE PA-CL-WIND Copper Silver \$2001A



EAGLE PA-CL-EARTH Copper Green S2002A



EAGLE PA-CL-WATER Copper Blue \$2105A



EAGLE PA-SL-BLACK Smoke No mirror S2201A



EAGLE PA-YL-SUNSET Yellow Silver P2306A

HAWK

LENSES: Polyamide (PA)

SIZE/FIT: Normal

DESIGN: Created from scratch by Leech



INCLUDED ACCESSORIES

- Microfiber cleaning cloth
- Hard case





MODEL HAWK PA-CL-EARTH
LENS Copper
MIRROR Green
ART.NR P2301B



HAWK PA-SL-BLACK Smoke No mirror P2301A



HAWK PA-CL-WATER Copper Blue P2301C



HAWK PA-YL-SUNSET Yellow Silver P2301D

FALCON

LENSES: Polyamide (PA)

SIZE/FIT: Normal

DESIGN: Created from scratch by Leech



INCLUDED ACCESSORIES

- Microfiber cleaning cloth
- Hard case









FALCON PA-CL-WATER

MODEL **LENS** MIRROR ART.NR

FALCON PA-CL-WIND Copper Silver P2303B

FALCON PA-SL-BLACK Smoke No mirror P2303A

Copper Blue P2303C

CONDOR

LENSES: Polyamide (PA)

SIZE/FIT: Wide

DESIGN: Created from scratch by Leech



INCLUDED ACCESSORIES

- Microfiber cleaning cloth
- Hard case





MODEL LENS MIRROR ART.NR CONDOR PA-SL-BLACK Smoke

No mirror P2302A



CONDOR PA-CL-WATER
Copper

Blue P2301A



CONDOR PA-CL-FIRE

Copper Orange P2302C



CONDOR PA-YL-SUNSET

Yellow Silver P2302D

PERFORMANCE

The Performance series focuses on polarization, performance, design and comfort.

Polarization is featured in all Leech eyewear and in the Performance segment we use PC-lenses – a durable and shatter-proof material. The efficiency of the polarization is 99%.

Performance in performance series fetures PC-lenses and photocromic TAC-lenses, BIOTR-material rubber features in some models, mirror coating, AR-coating, anti-scratch coating and hydrophobic coating.

All Leech eyewear guarantee 100% UV protection.

The designs offer a variation of styles to match individual preferences and sizes.

For comfort we focus on lightweight eyewear models that you can wear all day on or around the water.



LENSES: Polycarbonate (PC) SIZE/FIT: Normal/Wide

DESIGN: Created from scratch by Leech



INCLUDED ACCESSORIES

- Microfiber cleaning cloth
- Hard case













MODEL **LENS MIRROR** ART.NR

X1 PC-YL-SUNSET Yellow Silver S2301D

X1 PC-SL-BLACK Smoke No mirror S2205B

X1 PC-CL-EARTH Copper Green S2301B

X1 PC-CL-WATER Copper

Blue S2301C **X2**

LENSES: Polycarbonate (PC)
SIZE/FIT: Normal to wide



INCLUDED ACCESSORIES

- Microfiber cleaning cloth
- Hard case





X2 PC-CL-WATER Copper Blue S2106A

MODEL

MIRROR

ART.NR

LENS



X2 PC-CL-EARTH Copper Green S2107A



X2 PC-CL-FIRE Copper Orange S2108A



X2 PC-YL-DUSK Yellow No mirror S2112C



X2 PC-CL-WIND Copper Silver S2113A



X2 PC-SL-BLACK Smoke No mirror S2203B

X7

LENSES: Polycarbonate (PC)

SIZE/FIT: Wide











MODEL **LENS MIRROR** ART.NR

X7 PC-CL-WATER Copper Blue S2206B

X7 PC-CL-COPPER X7 PC-CL-WIND Copper Gold-Green S2206C

Copper Silver S2206D X7 PC-SL-BLACK Smoke No mirror S2206A

H4X

LENSES: Triacetate cellulose (TAC) - Photochromic

SIZE/FIT: Normal







H4X TAC-PH-BLACK Smoke Photochromic No mirror T8003B



H4X TAC-PH-DAY Copper Photochromic Flash T8003A



H4X TAC-PH-NIGHT Yellow Photochromic Flash T8003C

X STREET

LENSES: Polycarbonate (PC)

SIZE/FIT: Normal

DESIGN: Created from scratch by Leech















MODEL **LENS** MIRROR ART.NR

X STREET PC-SL-BLACK Smoke No mirror P2401A

X STREET PC-CL-EARTH Copper Green P2401C

X STREET PC-CL-FIRE Copper Orange P2401D

X STREET PC-CL-WATER Copper Blue P2401B



For the Intro series we have focused on polarisation and comfort.

We introduce people to the Leech experience, but doesn't offer the full leech leech performance and design experience.

Polarization is featured in all our eyewear.

For the Intro segment we have chosen TAC-lenses. They're the lightest material for polarized lenses, which provides great comfort. The efficiency of the polarization is 99%.

Technical features in the Intro series features TAC-lenses, rubber features in some models and anti-scratch coating.

All Leech eyewear guarantee 100% UV protection.

For comfort we focus on lightweight models you can wear all day on or around the water.

ATW KIDZ NEW MODEL



LENSES: Triacetate cellulose (TAC)

SIZE/FIT: Small



INCLUDED ACCESSORIES

• Microfiber cleaning cloth









MODEL **LENS** MIRROR ART.NR

ATW KIDZ BLACK Smoke No mirror A2401A

ATW KIDZ RED Smoke No mirror A2401B

ATW KIDZ BLUE Smoke No mirror A2401C

LENSES: Triacetate cellulose (TAC)

SIZE/FIT: Normal



INCLUDED ACCESSORIES

• Microfiber cleaning cloth











MODEL **LENS MIRROR** ART.NR

ATW1 BLACK Smoke No mirror A2301A

ATW1 COPPER Copper No mirror A2301B

ATW1 YELLOW Yellow No mirror A2301C

LENSES: Triacetate cellulose (TAC)

SIZE/FIT: Normal/Wide



INCLUDED ACCESSORIES

• Microfiber cleaning cloth











MODEL **LENS MIRROR** ART.NR

ATW2 COPPER Copper No mirror A2302B

ATW2 BLACK Smoke No mirror A2302A

ATW2 YELLOW Yellow No mirror A2302C

LENSES: Triacetate cellulose (TAC)

SIZE/FIT: Small/Normal



INCLUDED ACCESSORIES

• Microfiber cleaning cloth





ATW3 YELLOW Yellow No mirror

A2303C

MODEL LENS

MIRROR

ART.NR



ATW3 BLACK Smoke No mirror A2303A



ATW3 COPPER Copper No mirror A2303B

LENSES: Triacetate cellulose (TAC)

SIZE/FIT: Normal





MODEL LENS MIRROR ART.NR





ATW6 BLUE Smoke No mirror S2006B



ATW6 BLACK Smoke No mirror S2211B



ATW6 YELLOW Yellow No mirror A2006C

REFLEX DISCONTINUED MODEL

LENSES: Triacetate cellulose (TAC)

SIZE/FIT: Normal



INCLUDED ACCESSORIES

• Microfiber cleaning cloth







MODEL

MIRROR

ART.NR

LENS



REFLEX ORANGE Copper No mirror S2117A



REFLEX BLACK Smoke No mirror S2213B



REFLEX YELLOW Yellow No mirror S2390B

MOONSTONE

LENSES: Triacetate cellulose (TAC)

SIZE/FIT: Normal





MODEL LENS MIRROR ART.NR MOONSTONE YELLOW Yellow

No mirror S2102C



MOONSTONE GREY
Copper

No mirror S2101A



MOONSTONE ORANGE

Copper No mirror S2103A



MOONSTONE BLACK

Smoke No mirror S2210B

COVER

LENSES: Triacetate cellulose (TAC)

SIZE/FIT: Normal















MODEL **LENS MIRROR** ART.NR

COVER TAC-YELLOW Yellow No mirror S2207C

COVER TAC-BLACK Smoke No mirror S2207A

COVER TAC-COPPER Copper No mirror S2207B

LENS NET

LENSES: Triacetate cellulose (TAC)

SIZE/FIT: Normal







MODEL LENS MIRROR

ART.NR

LENS NET CLEAR LENS Clear No Mirror 5003

THE WORLD'S BEST MOSQUITO NET?

A quality product designed and assembled in by Leech in Sweden. Mosquitoes are a problem during dawn and dusk when the lighting conditions are worse. (Note that the glasses aren't removable from the net.)



ACCESSORIES

Floating eyewear straps

Eyewear cases

Towels

Cleaning spray

Anti-fog spray

Duffel bag

Backpack

FLOATING EYEWEAR STRAP



ITEM

COLOR ART.NR FLOATINGSTRA

FLOATINGSTRAP BLACK Black 2101



FLOATINGSTRAP ORANGE Orange 2102 Toda &

FLOATINGSTRAP GREY Grey 2108

FLOATINGSTRAP RED Red 2107 Total .

FLOATINGSTRAP BLUE Blue 2106

NEOPRENE EYEWEAR STRAP





ITEM

COLOR ART.NR **NEOPRENE STRAP** BLACK

Black 2109

NEOPRENE STRAP ORANGE

Orange 2110

NEOPRENE STRAP GREY

Grey 2113 **NEOPRENE STRAP** RED

Red 2112 **NEOPRENE STRAP** BLUE

Blue 2111

EYEWEAR CASES





2005

ITEM

MULTI-FUNCTIONAL SOFTCASE Black

COLOR ART.NR



TUBE HARD ZIP-CASE Black 2099

TOWEL





ITEM COLOR ART.NR TOWEL BLACK Black 3004

SPRAYS

ITEM

ART.NR





BACKPACK NEW







ITEM ART.NR

BACKPACK 3021

Backpack with large Large capacity: 53*40*22cm, can accommodate about 45-50L of stuff. Strong and comfortable carrying system. Waterproof-TPE+600D, waterproof material and waterproof zipper. Removable Pe panel. 4 support bases at bottom to prevent water stains and dirt. Lurebox not included. But prepared to take 36.0 size.



CLOTHING

Caps

Beanies

Scarves

T-shirts

Hoodies

Softshell jackets

Tactical suits

CAP







ITEM

COLOR

ART.NR



FLAT CAP BLACK Black 3008



FLAT CAP MESH White 3009

BEANIE





ITEM COLOR ART.NR BEANIE BLACK Black 3006



SOFT HAT BLACK Black 3005

SCARF





ITEM COLOR ART.NR SCARF BLACK Black 3007

T-SHIRT





ITEM

T-SHIRT BLACK

COLOR SIZE ART.NR Black S - 2XL 3010



T-SHIRT LONG SLEEVE BLACK Black

S - 2XL 3011



T-SHIRT UV LONG SLEEVE White

S - 2XL 3008

HOODIE





ITEM HOODIE BLACK
COLOR Black

 SIZE
 S - 2XL

 ART.NR
 3012

SOFTSHELL JACKET



ITEM SOFTSHELL JACKET

COLOR Black SIZE S - 2XL ART.NR 3000

TACTICAL SUIT







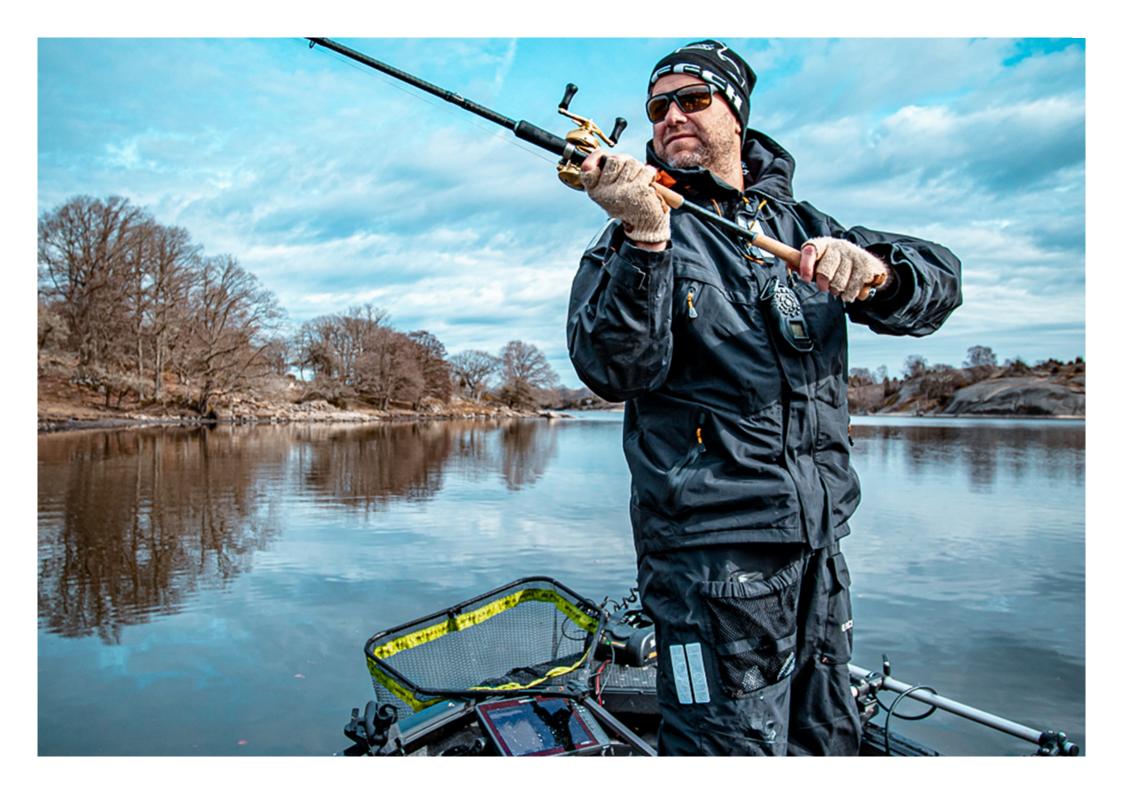
ITEM COLOR SIZE ART.NR TACTICAL JACKET

Black S - 2XL 3022



TACTICAL PANTS Black

S - 2XL 3023





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