

2017-2018

PREGO

Danish Design

Tam (c)

KAREN SIMONSEN





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I
LOVE
PREGO

PREGO

Danish Design

In Italian PREGO translates to **"You're welcome"**.

PREGO is also an international brand of premium mid priced sunglasses and optical frames.

PREGO is a 100% Danish family owned company that since 1966 - and for 3 generations - has specialized in designing eyewear.

Designed in Denmark, this years collection captures the international trends in the most elegant way. All sunglasses are crafted from the best materials making most of the PREGO sunglasses suitable for prescription.

With this collection we are presenting both fashionable and classic sunglasses for men and for women. More than 200 unique models that can emphasize your personal style.

We believe in the good selection and the professional guidance so PREGO is only available at selected opticians and retailers. You can buy PREGO on-line via the official PREGO webshop.

Visit **pregoeyewear.dk** for the latest collection and follow us on facebook.com/PregoEyewear and instagram.com/pre-goeyewear for the latest news and inspiration.



SUITABLE FOR PRESCRIPTION



24061-00

6 50 38 135 17 3
RX ⊖ ⊕ — ✕ ○



24061-01



27554-00

6 51 44 145 21 3
RX ⊖ ⊕ — ✕ ○



27554-01



27554-02



27682-00

6 50 40 145 21 3
RX ⊖ ⊕ — ✕ ○



27682-01



27682-02



31710-00

2 48 42 145 22 3
RX ⊖ ⊕ — X ○



31710-01



31710-02



90147-00

6 53 42 145 18 3
RX ⊖ ⊕ — X ○



90147-01



90147-02



26492-00

4,5 55 43 145 15 3
RX ⊖ ⊕ — X ○



26492-01



26492-02



26492-03



26492-04



98300-00

6 50 42 140 22 3
RX ⊖ ⊕ — X ○



98300-02



98300-03



21829-00

6 50 42 140 21 3
RX ⊖ ⊕ — X ○



21829-01



54156-00 Polarized

6 51 47 150 21 3
RX ⊖ ⊕ — X ○



54156-01 Polarized



54352-00 Polarized

6 57 44 140 17 3
RX ⊖ ⊕ — X ○



54352-01 Polarized



90152-00

6 53 45 145 20 3
RX ⊖ ⊕ — X ○



90152-01



25542-00

6 49 40 140 20 3
RX ⊖ ⊕ — X ○



25542-01



25542-02



25542-03



26289-00

6 55 42 145 17 3
RX ⊖ ⊕ — X ○



26289-01



26289-04



26289-05



28157-00

6 56 49 140 18 3
RX ⊖ ⊕ — X ○



28157-02



99970-01



99980-00

6 50 39 145 20 3
RX ⊖ ⊕ — X ○



28157-01



99970-00

6 54 42 145 18 3
RX ⊖ ⊕ — X ○



99970-02



99980-01



26479-00

6 56 42 145 15 3
RX ⊖ ⊕ — ✕ ○



26479-01



97230-00

6 53 38 140 18 3
RX ⊖ ⊕ — ✕ ○



97230-01



97230-02



98240-00

6 51 42 140 19 3
RX ⊖ ⊕ — ✕ ○



98240-01



98240-02



24165-00

6 58 49 135 18 3
RX ⊖ ⊕ — ✕ ○



26371-00

6 57 44 140 17 3
RX ⊖ ⊕ — ✕ ○



56162-00 Polarized

6 53 48 140 24 3
RX ⊖ ⊕ — ✕ ○



98951-00

6 54 41 140 19 3
RX ⊖ ⊕ — ✕ ○



24165-01



26371-01



56162-01 Polarized



98951-01



26626-00

6 55 42 135 18 3
RX ⊖ ⊕ — ✕ ○



26626-01



27618-00

4 53 40 145 17 3
RX ⊖ ⊕ — ✕ ○



27618-01



39994-00

4 50 42 140 21 3
RX ⊖ ⊕ — ✕ ○



39994-01



94059-00

6 50 43 140 23 3
RX ⊖ ⊕ — ✕ ○



94059-01



27011-00

6 55 43 140 18 3
RX ⊖ ⊕ — ✕ ○



27011-02



27011-01



27472-00

4,5 54 39 140 13 3
RX ⊖ ⊕ — ✕ ○



27472-01



27472-02



26378-00

6 59 48 145 16 3
RX ⊖ ⊕ — ✕ ○



26378-01



99260-00

6 56 48 135 17 3
RX ⊖ ⊕ — ✕ ○



99260-01



99260-02



99755-01

6 56 45 145 17 3
RX ⊖ ⊕ — ✕ ○



99755-02



99755-04



24533-00

6 54 40 130 16 3
RX ⊖ ⊕ — ✕ ○



24533-01



24533-02



26972-00

6 56 43 140 18 3
RX ⊖ ⊕ — ✕ ○



26972-01



52155-00

6 54 50 140 20 3
RX ⊖ ⊕ — ✕ ○



52155-01



52155-02



25038-00

6 55 41 135 15 3
RX ⊖ ⊕ — ✕ ○



25038-01



25038-02



25073-00

6 57 42 140 15 3
RX ⊖ ⊕ — ✕ ○



25073-01



30268-00

4 47 38 145 24 3
RX ⊖ ⊕ — ✕ ○



30268-01



30268-02



56633-00

6 53 45 145 19 3
RX ⊖ ⊕ — ✕ ○



56633-01



63333-00

6 51 43 145 19 3
RX ⊖ ⊕ — ✕ ○



63333-01



63333-02



65555-00

6 57 40 145 17 3
RX ⊖ ⊕ — ✕ ○



65555-01



65555-02



25166-00

5 60 44 145 13 3
RX ⊖ ⊕ — ✕ ○



25166-02



35934-01



99833-00

6 56 39 135 16 3
RX ⊖ ⊕ — ✕ ○



25166-01



35934-00

6 54 44 140 21 3
RX ⊖ ⊕ — ✕ ○



35934-02



99833-01



27002-00

6 58 38 145 18 3
RX ⊖ ⊕ — ✕ ○



27002-01



31110-00

2 54 38 145 18 3
RX ⊖ ⊕ — ✕ ○



31110-01



31110-02



90685-00

6 51 40 145 24 3
RX ⊖ ⊕ — ✕ ○



90685-01



30261-00

4 46 38 140 23 3
RX ⊖ ⊕ — ✕ ○



30261-01



39931-00

4 48 38 140 22 3
RX ⊖ ⊕ — ✕ ○



39931-01



39931-02



50292-00 Polarized

6 51 45 140 20 3
RX ⊖ ⊕ — ✕ ○



50292-01 Polarized



50292-02 Polarized



50592-00

6 55 38 140 17 3
RX ⊖ ⊕ — ✕ ○



50592-03



50606-00

6 55 37 135 17 3
RX ⊖ ⊕ — ✕ ○



50606-03



54256-00 Polarized

6 52 49 150 19 3
RX ⊖ ⊕ — ✕ ○



54256-01 Polarized



88360-00 Polarized

4,5 48 41 142 21 3
RX ⊖ ⊕ — ✕ ○



88360-01 Polarized



26799-01

6 55 40 140 18 3
RX ⊖ ⊕ — X ○



26799-02



26799-03



26799-04



50319-00

6 57 40 135 16 3
RX ⊖ ⊕ — X ○



50319-01



50319-02



50319-03



26383-00

6 55 38 138 17 3
RX ⊖ ⊕ — ✕ ○



26383-02



26628-00

6 54 39 140 18 3
RX ⊖ ⊕ — ✕ ○



26628-02



26383-01



26628-01



26748-00

6 55 41 140 17 3
RX ⊖ ⊕ — X ○



26748-02



26752-00

6 57 42 140 17 3
RX ⊖ ⊕ — X ○



26752-02



26748-01



26748-03



26752-01



26752-03



50216-00

6 57 46 135 15 3
RX ⊖ ⊕ — ✕ ○



50216-02



50271-01



88151-00 Polarized

6 56 44 142 18 3
RX ⊖ ⊕ — ✕ ○



50216-01



50271-00

6 58 45 140 17 3
RX ⊖ ⊕ — ✕ ○



50271-02



88151-01 Polarized



28261-00

6 59 48 140 15 3
RX ⊖ ⊕ — X ○



28261-01



28261-02



31681-00

4 52 44 140 20 3
RX ⊖ ⊕ — X ○



31681-01



31681-02



51420-00

6 59 44 140 13 3
RX ⊖ ⊕ — X ○



51420-01



83752-00 Polarized

6 55 44 145 19 3
RX ⊖ ⊕ — ✕ ○



83752-02 Polarized



83881-01 Polarized



88640-00 Polarized

6 54 45 144 19 3
RX ⊖ ⊕ — ✕ ○



83752-01 Polarized



83881-00 Polarized

6 57 45 145 17 3
RX ⊖ ⊕ — ✕ ○



83881-02 Polarized



88640-01 Polarized



83085-00 Polarized

6 54 42 145 18 3
RX ⊖ ⊕ — X ○



83085-01 Polarized



83085-02 Polarized



84601-00 Polarized

4,5 54 38 145 18 3
RX ⊖ ⊕ — X ○



84601-03 Polarized



84601-04 Polarized



54543-00 Polarized

6 53 47 140 20 3
RX ⊖ ⊕ — ✕ ○



54543-01 Polarized



88338-00 Polarized

4,5 53 41 145 21 3
RX ⊖ ⊕ — ✕ ○



88338-01 Polarized



83307-01 Polarized

6 57 40 145 18 3
RX ⊖ ⊕ — ✕ ○



83307-02 Polarized



27446-00

4 53 45 145 18 3
RX ⊖ ⊕ — X ○



27446-01



27446-02



27447-00

4 54 48 145 17 3
RX ⊖ ⊕ — X ○



27447-01



27447-02



50818-00 Polarized

6 60 39 140 15 3
RX ⊖ ⊕ — X ○



50818-01 Polarized



51052-00 Polarized

6 60 50 140 14 3
RX ⊖ ⊕ — X ○



51052-01 Polarized



51052-02 Polarized



51153-00 Polarized

6 60 47 140 15 3
RX ⊖ ⊕ — X ○



51153-01 Polarized



51153-02 Polarized



54151-00 Polarized

6 55 48 140 15 3
RX ⊖ ⊕ — X ○



54151-01 Polarized



81514-00 Polarized

6 59 34 140 17 3
RX ⊖ ⊕ — X ○



81514-01 Polarized



81514-02 Polarized



83140-00 Polarized

6 58 40 145 16 3
RX ⊖ ⊕ — X ○



83140-02 Polarized



83140-03 Polarized



50082-00 Polarized

6 63 41 135 16 3
RX ⊖ ⊕ — ✕ ○



50082-01 Polarized



50082-02 Polarized



50777-00 Polarized

6 59 43 140 16 3
RX ⊖ ⊕ — ✕ ○



50777-01 Polarized



50777-02 Polarized



55080-00 Polarized

6 60 48 140 12 3
RX ⊖ ⊕ — X ○



55080-01 Polarized



90115-00

6 60 38 145 20 3
RX ⊖ ⊕ — X ○



90115-01



50140-01 Polarized

6 60 43 140 16 3
RX ⊖ ⊕ — X ○



50140-02 Polarized



50489-00 Polarized

6 60 40 135 14 3
RX ⊖ ⊕ — ✕ ○



50489-02 Polarized



50646-00

6 56 38 140 19 3
RX ⊖ ⊕ — ✕ ○



90392-00

6 58 41 140 17 3
RX ⊖ ⊕ — ✕ ○



50489-01 Polarized



50489-03 Polarized



50646-01



90392-01



50183-00 Polarized

6 58 42 135 17 3
RX ⊖ ⊕ — X ○



50183-01 Polarized



50183-02 Polarized



50251-00 Polarized

6 60 43 140 16 3
RX ⊖ ⊕ — X ○



50251-01 Polarized



50251-02 Polarized



50515-00

6 58 32 135 17 3
RX ⊖ ⊕ — X ○



50515-01



20211-00

8 65 40 145 17 3
RX ⊖ ⊕ — ✕ ○



20214-00

8 67 40 125 17 3
RX ⊖ ⊕ — ✕ ○



20216-00 Polarized

58 40 120 17 3
⊖ ⊕ — ✕ ○



88200-00 Polarized

6 68 42 130 11 3
RX ⊖ ⊕ — ✕ ○



20212-00

8 67 40 125 17 3
RX ⊖ ⊕ — ✕ ○



20215-00

68 42 125 17 3
⊖ ⊕ — ✕ ○



88100-00 Polarized

6 58 43 138 16 3
RX ⊖ ⊕ — ✕ ○



88300-00 Polarized

6 70 37 130 16 3
RX ⊖ ⊕ — ✕ ○



40700-00



42100-00



42300-00



20217-00
65 42 125 19
⊖ ⊕ — ✕



20218-00
70 40 125 17
⊖ ⊕ — ✕



20219-00
62 40 120 19
⊖ ⊕ — ✕



20217-01



20218-01



20219-01



20217-02



20218-02



20219-02



20217-03 Polarized



20218-03 Polarized



20219-03 Polarized















lifestyle identity

Foto: Katrine Rohrborg



KAREN SIMONSEN

“TRANSCENDING”

In a world of technological and social change, lifestyle identity and fashion are all on the move.

Global interconnections facilitates, communications and knowledge of new nations, planets, and possibilities.

Some seek adventure and the unpredictability abroad while others crave simplicity, crossing borders to escape danger, destructions and information overload.

As technology moves at a frightening pace, for some, there is no time to separate life into different spheres. Work, leisure, gender, health and travel now flow together, leading us to a new lighter way of living.

I am deeply facinated and inspired by the rapid global progress we experience right now; breaking down boundaries between nations and ethnicities!

Human culture & values always travel along. **“AND WE ARE IN THE MIX”**

My design values are created through my visionary beliefs and fashion knowhow. I care for the perfect comfort, and the handcrafted tradition.

Enjoy my playful design moods, colours, and outline **“LETS GO CRAZY”**

Playful design moods







A close-up portrait of a woman with blonde hair, wearing dark sunglasses and a dark, patterned jacket over a light blue top. She is looking down and to the left. The background is a soft, out-of-focus white.

A new lighter way of living



15052-00

4 57 47 149 19 3
RX ⊖ ⊕ — X ○



15052-01



15053-00

4 56 48 142 19 3
RX ⊖ ⊕ — X ○



15053-01



15054-00

4 56 47 150 20 3
RX ⊖ ⊕ — X ○



15054-01



25037-00

6 54 48 145 21 3
RX ⊖ ⊕ — ✕ ○



25037-01



15012-00

6 54 48 145 21 3
RX ⊖ ⊕ — ✕ ○



15012-02



15038-00

53 48 140 20 3
⊖ ⊕ — ✕ ○



15038-01



15039-00

144 54 150 0 3
⊖ ⊕ — X ○



15039-01



15044-00

57 44 135 16 3
⊖ ⊕ — X ○



15044-01



15049-00

6 58 42 145 16 3
RX ⊖ ⊕ — X ○



15049-01



15030-00

6 51 45 140 22 3
RX ⊖ ⊕ — ✕ ○



15030-01



15033-00

6 51 46 150 23 3
RX ⊖ ⊕ — ✕ ○



15033-01



15037-00

58 47 140 18 3
⊖ ⊕ — ✕ ○



15037-01



15042-00

62 45 140 13 3
⊖ ⊕ — ✕ ○



15042-01



15040-00

53 50 140 23 3
⊖ ⊕ — X ○



15040-01



15045-00

6 57 47 145 18 3
RX ⊖ ⊕ — X ○



15045-01



15046-00

4 49 44 145 26 3
RX ⊖ ⊕ — X ○



15046-01



15047-00

4 53 43 145 23 3
RX ⊖ ⊕ — X ○



15047-01



15034-00

6 52 45 140 20 3
RX ⊖ ⊕ — ✕ ○



15034-01



15041-00

53 45 140 19 3
⊖ ⊕ — ✕ ○



15041-01



15043-00

58 48 140 14 3
⊖ ⊕ — ✕ ○



15043-01



15048-00

4 49 42 140 23 3
RX ⊖ ⊕ — ✕ ○



15048-01



15050-00

4 54 43 145 18 3
RX ⊖ ⊕ — ✕ ○



15050-01



15051-00

4 59 50 147 17 3
RX ⊖ ⊕ — ✕ ○



15051-01



15055-00

4 53 47 143 21 3
RX ⊖ ⊕ — ✕ ○



15055-01



15056-00

4 56 50 145 21 3
RX ⊖ ⊕ — ✕ ○



15056-01





70100 + Diopter 1-3 & UV 400

49 41 135 15 2 1.0 • 1.5 • 2.0 • 2.5 • 3.0
 ⊖ ⊕ — ✕ ○ ⊕



70200 + Diopter 1-3 & UV 400

49 41 135 15 2 1.0 • 1.5 • 2.0 • 2.5 • 3.0
 ⊖ ⊕ — ✕ ○ ⊕



70300 + Diopter 1-3 & UV 400

49 40 130 15 2 1.0 • 1.5 • 2.0 • 2.5 • 3.0
 ⊖ ⊕ — ✕ ○ ⊕



70400 + Diopter 1-3 & UV 400

49 40 130 15 2 1.0 • 1.5 • 2.0 • 2.5 • 3.0
 ⊖ ⊕ — ✕ ○ ⊕



70500 + Diopter 1-3 & UV 400

52 43 135 18 2 1.0 • 1.5 • 2.0 • 2.5 • 3.0
 ⊖ ⊕ — ✕ ○ ⊕



70600 + Diopter 1-3 & UV 400

52 43 135 18 2 1.0 • 1.5 • 2.0 • 2.5 • 3.0
 ⊖ ⊕ — ✕ ○ ⊕



60417 + Diopter 1-3

50 37 140 15 0 1.0•1.5•2.0•2.5•3.0



60418 + Diopter 1-3

50 37 140 15 0 1.0•1.5•2.0•2.5•3.0



60419 + Diopter 1-3

49 41 135 15 0 1.0•1.5•2.0•2.5•3.0



60420 + Diopter 1-3

49 41 135 15 0 1.0•1.5•2.0•2.5•3.0



60421 + Diopter 1-3

51 40 140 16 0 1.0•1.5•2.0•2.5•3.0



60422 + Diopter 1-3

51 40 140 16 0 1.0•1.5•2.0•2.5•3.0



60425 + Diopter 1-3

52 37 140 16 2 1.0•1.5•2.0•2.5•3.0



60426 + Diopter 1-3

52 37 140 16 0 1.0•1.5•2.0•2.5•3.0





fashion knowhow





always travel along







On the move





TOM KRISTENSEN

9-times Le Mans Winner & World Champion

Danish eyewear company PREGO is launching a new series of exclusive men's sunglasses bearing Tom Kristensen's name.

The new series is created in collaboration with Tom Kristensen and features a range of technical details and materials of superior quality.

The collection is aimed at the modern, style-conscious man who appreciates good design, fine materials and discrete details.

"We have created a series of exclusive sunglasses that meet the modern man's many wishes and needs. When you're sitting behind the wheel it's important that your sunglasses provide the right contrast to the sunlight, so your eyes can relax and you feel comfortable. For this reason, all eight designs in the series come with contrast-boosting brown lenses, which are perfect for driving. Several of the designs also feature little racing-inspired details. This is where I've left my mark on the collection," explains Tom Kristensen.

The Tom K models are available in two colours and with a choice of three premium lens types. Grey or green-toned polarised lenses with anti-reflective coating or brown lenses with anti-reflective coating and contrast-boosting qualities that accentuate the colours red, yellow and green and contribute to better depth perception. All frames can also be fitted with either single or progressive prescription lenses

Visit www.tomkristensen.dk to learn more about Tom Kristensen or www.pregoeeyewear/TomK for more about the collection.





CARBON SERIES

The CARBON series consist of an aviator and an easy rider eye shape. The fronts are cut from a single plate of carbon using a special water jet machine. Carbon is extremely durable and light and is only available in the classical carbon fiber color.

The temples are made from stainless steel and fitted with adjustable acetate tips.

The nose pads are made from non-slip silicone to ensure that the sunglass sits perfect and firm.

Choose either contrast enhancing brown driving lens or a black or G15 polarized lens. All are made from premium CR39 material and coated with an anti reflex coating on the inside providing a perfect environment for your eyes.

The Tom K signature is laser engraved on the upper left lens as a proof of authenticity.



TK2400 CR 39 Driving AR

6 59 51 145 15 3
RX ⊖ ⊕ — X ⊙



TK2401 CR 39 Polarized AR

6 59 51 145 15 3
RX ⊖ ⊕ — X ⊙



TK2402 CR 39 Polarized AR

6 57 42 145 17 3
RX ⊖ ⊕ — X ⊙



TK2403 CR 39 Driving AR

6 57 42 145 17 3
RX ⊖ ⊕ — X ⊙

ACETATE SERIES

The ACETATE series consists of five models. All are handmade by skilled craft men from premium acetates and fitted with spring hinges for optimal comfort and fit. The wire core inside the temples allows for easy adjusting.

Choose either contrast enhancing brown driving lens or a black or G15 polarized lens. All are made from premium CR39 material and coated with an anti reflex coating on the inside providing a perfect environment for your eyes.

The Tom K signature is laser engraved on the upper left lens as a proof of authenticity.



TK2404 CR 39 Polarized AR

6 56 42 140 16 3
RX ⊖ ⊕ — X ⊙



TK2405 CR 39 Driving AR

6 56 42 140 16 3
RX ⊖ ⊕ — X ⊙



TK2418 CR 39 Driving AR

6 59 40 135 16 3
RX ⊖ ⊕ — X ⊙



TK2419 CR 39 Polarized AR

6 59 40 135 16 3
RX ⊖ ⊕ — X ⊙

ACETATE SERIES



TK2406 CR 39 Polarized AR

6 62 47 140 15 3
RX ⊖ ⊕ — X ⊙



TK2407 CR 39 Driving AR

6 62 47 140 15 3
RX ⊖ ⊕ — X ⊙



TK2416 CR 39 Polarized AR

6 57 45 140 16 3
RX ⊖ ⊕ — X ⊙



TK2417 CR 39 Driving AR

6 57 45 140 16 3
RX ⊖ ⊕ — X ⊙



TK2424 CR 39 Driving AR

6 49 49 145 22 3
RX ⊖ ⊕ — X ⊙



TK2425 CR 39 Polarized AR

6 49 49 145 22 3
RX ⊖ ⊕ — X ⊙

STAINLESS & ALU SERIES

The STAINLESS STEEL & ALU-MAGNESIUM series consist of a large/wide rectangular eye shape made from Stainless Steel in a mat/shiny color combination. Notice the black special nose pads used on the square model. Shaped as a throttle and with 3 settings its inspired by the race heritage and lets you adjust the fit to your needs on the go.

The smaller model is made from super light and ridged injected Alu-Magnesium. The temple tips and nose pads are made from non-slip silicone to ensure that the sunglass sits perfect and firm. Both models have the masculine iconic single bridge and spring hinges for optimal comfort and fit.

Choose either contrast enhancing brown driving lens or a black or G15 polarized lens. All are made from premium CR39 material and coated with an anti reflex coating on the inside providing a perfect environment for your eyes.

The Tom K signature is laser engraved on the upper left lens as a proof of authenticity.



TK2408 CR 39 Polarized AR

6 59 38 135 14 3
RX ⊖ ⊕ — X ○



TK2409 CR 39 Driving AR

6 59 38 135 14 3
RX ⊖ ⊕ — X ○



TK2412 CR 39 Driving AR

6 64 40 145 14 3
RX ⊖ ⊕ — X ○



TK2413 CR 39 Polarized AR

6 64 40 145 14 3
RX ⊖ ⊕ — X ○

STAINLESS & ALU SERIES



TK2420 CR 39 Driving AR

6 59 40 135 17 3
RX ⊖ ⊕ — X ○



TK2421 CR 39 Polarized AR

6 59 40 135 17 3
RX ⊖ ⊕ — X ○



TK2422 CR 39 Driving AR

6 60 39 135 17 3
RX ⊖ ⊕ — X ○



TK2423 CR 39 Polarized AR

6 60 39 135 17 3
RX ⊖ ⊕ — X ○

METAL ALLOY

The METAL ALLOY series consist of an aviator and a square eye shape. Both have the masculine iconic double bridge and spring hinges for optimal comfort and fit. The frames are made from premium metal alloys and hand soldered by skilled craftsmen. The temple tips are made from acetate allowing for easy adjusting. The nose pads are made from non-slip silicone to ensure that the sunglass sits perfect and firm. Notice the black special nose pads used on the square model. Shaped as a throttle and with 3 settings its inspired by the race heritage and lets you adjust the fit to your needs on the go.

Choose either contrast enhancing brown driving lens or a black or G15 polarized lens. All are made from premium CR39 material and coated with an anti reflex coating on the inside providing a perfect environment for your eyes.

The Tom K signature is laser engraved on the upper left lens as a proof of authenticity.



TK2410 CR 39 Polarized AR

6 61 50 140 15 3
RX ⊖ ⊕ — X ⊙



TK2411 CR 39 Driving AR

6 61 50 140 15 3
RX ⊖ ⊕ — X ⊙



TK2414 CR 39 Polarized AR

6 63 45 135 11 3
RX ⊖ ⊕ — X ⊙



TK2415 CR 39 Driving AR

6 63 45 135 11 3
RX ⊖ ⊕ — X ⊙



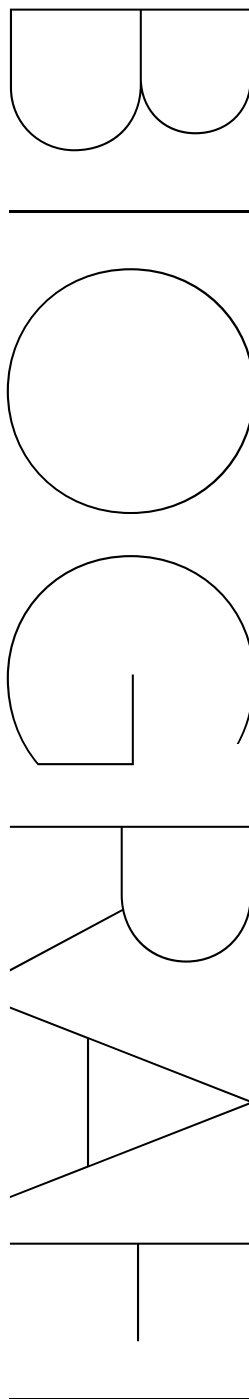
TOM K

TOM KRISTENSEN
9-times Le Mans Winner & World Champion









Tom Kristensen is the most successful race driver in sports car history. The Dane is the only person to win the legendary 24 Heures du Mans nine times, six of which were consecutive. The former Audi- Bentley- and Porsche pilot is also the only six-time winner of the prestigious 12 Hours of Sebring. Tom Kristensen can also call himself a former FIA World Endurance Champion.

With more than 37 years in motorsport, Tom Kristensen is a true racing legend. He has won races in every series he has ever contested. Mister Le Mans, as he has been nicknamed, has been knighted in his home country of Denmark, inducted into Motorsport's Hall of Fame and named Sports personality of the Decade – just to name some of the accolade he has received throughout his career.

Tom Kristensen has retired from professional racing but remains an active ambassador for Audi. Tom is also a public speaker sharing his experience of the importance of teamwork. He is also heavily engaged in the fight against cancer.



PREGO

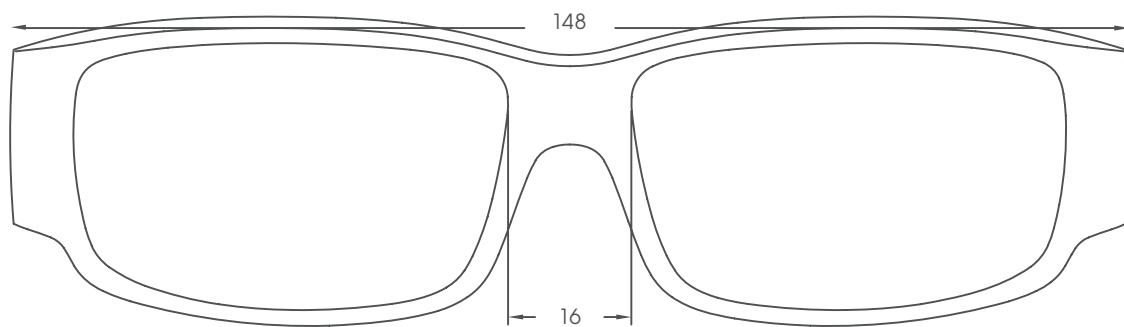
Danish Design

All PREGO wear overs are made from premium grade polycarbonate or TR-90 and are made with focus on detail and to ensure a perfect fit when worn.

PREGO WEAR OVERS ARE:

- Available in a wide selection of shapes, sizes, colors and lens options
- Frames are all made from premium grade polycarbonate or TR-90 which are extremely strong, light and flexible
- The lenses are made from TAC and polycarbonate
- Lens options include: Photocromic, Polarized, Non polarized UV400, Driving lenses and Contrast lenses
- The lens type is printed inside the left temple for easy identification
- Each wear over is delivered including a pouch for easy storage

In the PREGO catalogue you will find pictures of all model combinations as well as a 1:1 measuring chart allowing you to find the perfect wear over for any frame shape and size.



9176-00 Polarized

59 35 150 15 3
⊖ ⊕ — × ○



9176-01 Polarized

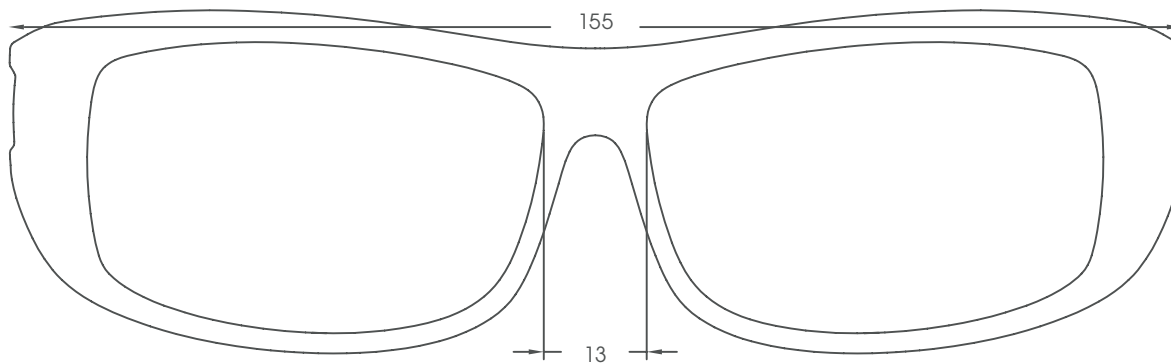


9176-02 Photochromic Polarized

59 35 150 15 2
⊖ ⊕ — × ○



9176-03 Photochromic Polarized



9178-00 Polarized

63 38 135 13 3
⊖ ⊕ — X ○



9178-01 Polarized



9178-04 Polarized



9178-05 Polarized



9178-06 Polarized



9178-07 Polarized



9178-02 Photochromic Polarized

63 38 135 13 2
⊖ ⊕ — X ○



9178-03 Photochromic Polarized



9185-00 Gradient Polarized

63 38 135 13 3
⊖ ⊕ — X ○



9185-01 Gradient Polarized

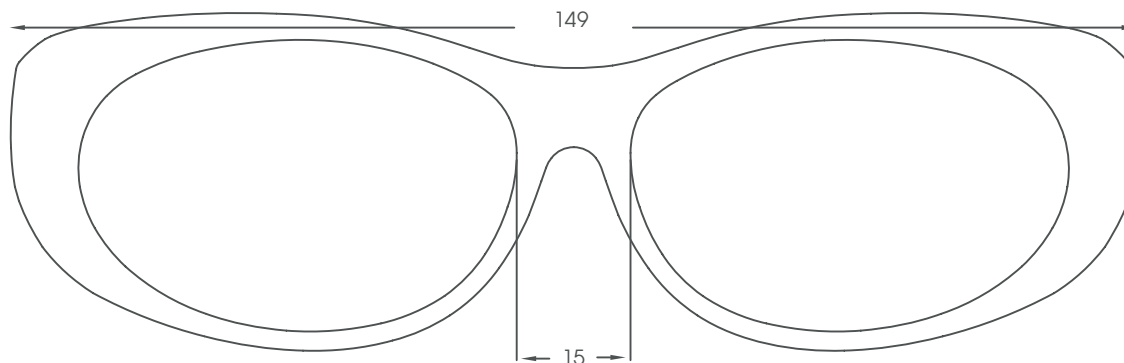


9187-00 Polycarbonate

63 38 135 13 3
⊖ ⊕ — X ○



9187-01 Polycarbonate



9179-00 Polarized

61 39 135 14 3
⊖ ⊕ — X ○



9179-01 Polarized



9179-03 Polarized



9179-04 Polarized



9179-08 Polarized



9179-09 Polarized



9179-10 Polarized



9179-11 Polarized



9179-02 Drivers Yellow

61 39 135 14 1
⊖ ⊕ — X ○



9179-05 Contrast Polarized Orange

61 39 135 14 2
⊖ ⊕ — X ○



9179-06 Photochromic Polarized

61 39 135 14 2
⊖ ⊕ — X ○



9179-07 Photochromic Polarized



9183-00 Gradient Polarized

61 39 135 14 3
⊖ ⊕ — X ○



9183-01 Gradient Polarized

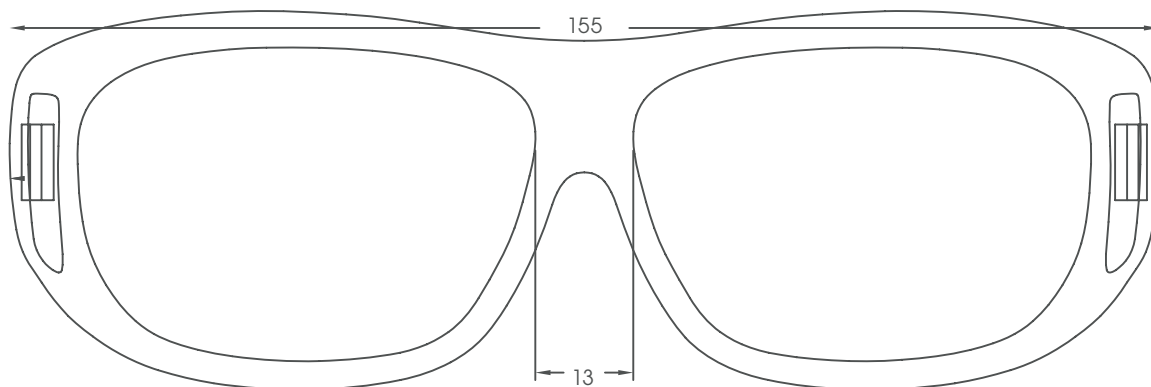


9188-00 Polycarbonate

61 39 135 14 3
⊖ ⊕ — X ○



9188-01 Polycarbonate



9177-00 Polarized

63 41 130 12 3
⊖ ⊕ — ✕ ○



9177-01 Polarized



9180-00 Contrast Polarized Orange

63 41 130 12 3
⊖ ⊕ — ✕ ○



9180-01 Drivers Yellow

63 41 130 12 1
⊖ ⊕ — ✕ ○

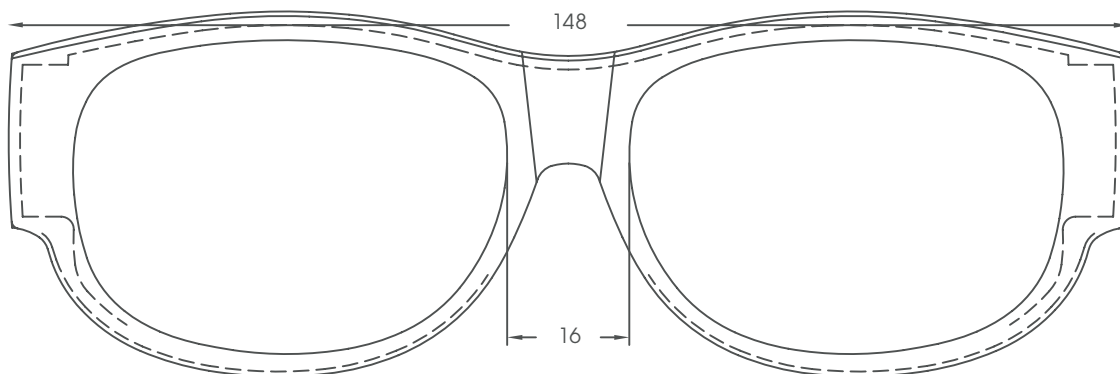


9186-00 Polycarbonate

63 41 130 12 3
⊖ ⊕ — ✕ ○



9186-01 Polycarbonate



9181-00 Polarized

59 40 150 15 3
⊖ ⊕ — X ○



9181-01 Polarized



9181-02 Polarized



9181-03 Polarized



9181-06 Polarized



9181-07 Polarized



9181-08 Polarized



9181-09 Polarized



9181-04 Photochromic Polarized

59 40 150 15 2
⊖ ⊕ — X ○



9181-05 Photochromic Polarized

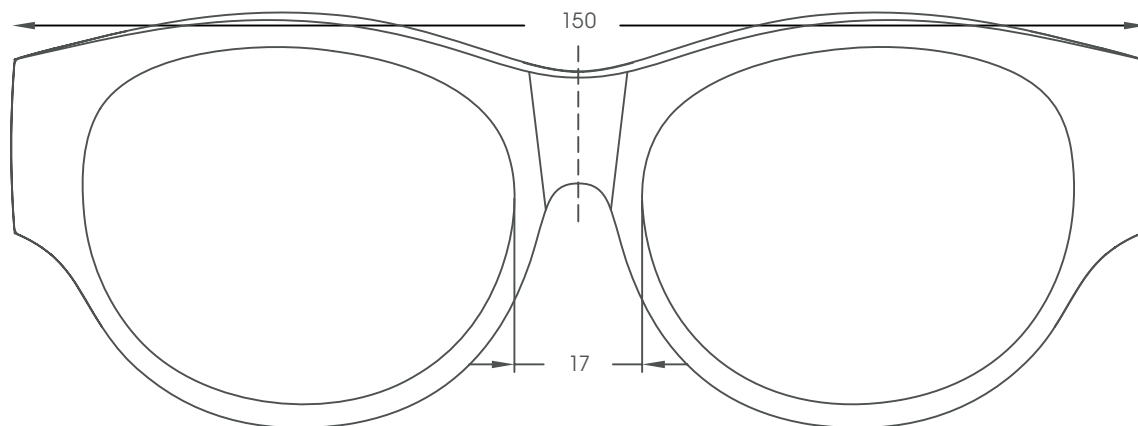


9184-00 Gradient Polarized

59 40 150 15 3
⊖ ⊕ — X ○



9184-01 Gradient Polarized

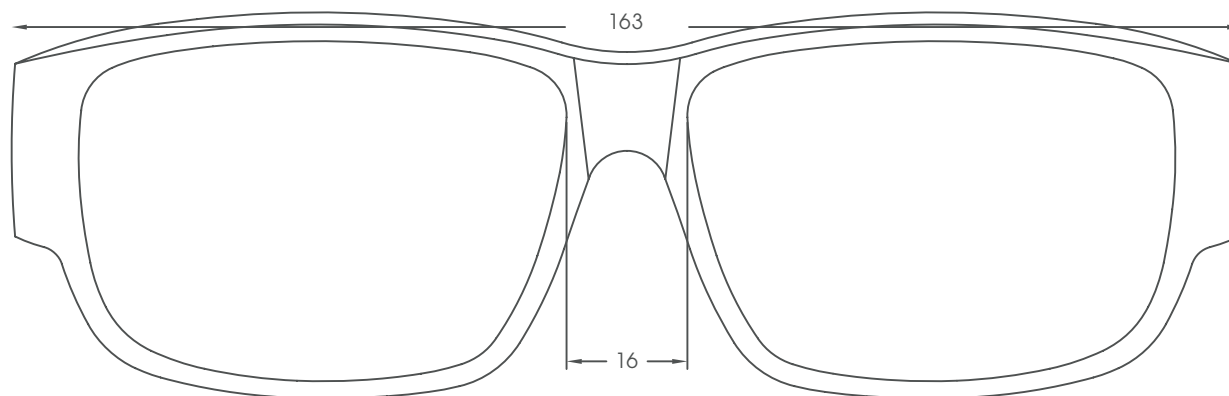


9189-00 Polarized

59 48 150 16 3
⊖ ⊕ — × ○



9189-01 Polarized

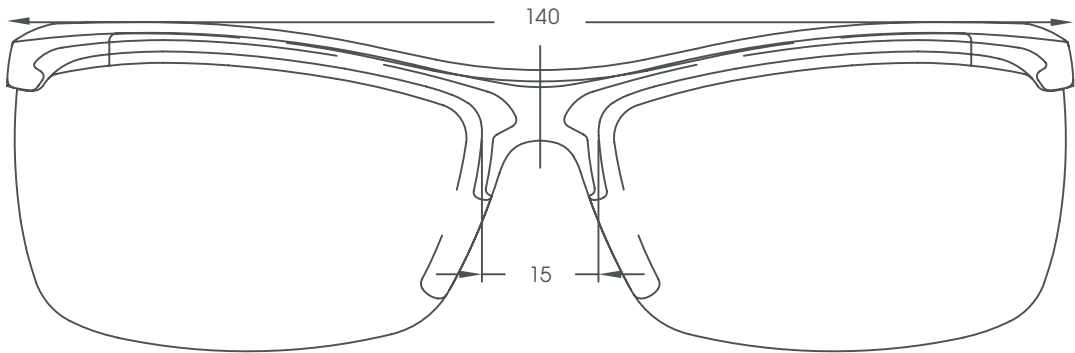


9182-00 Polarized

67 45 150 15 3
⊖ ⊕ — ✕ ○



9182-01 Polarized



9190-00 Polycarbonate

68 40 145 14 3
⊖ ⊕ — ✕ ○



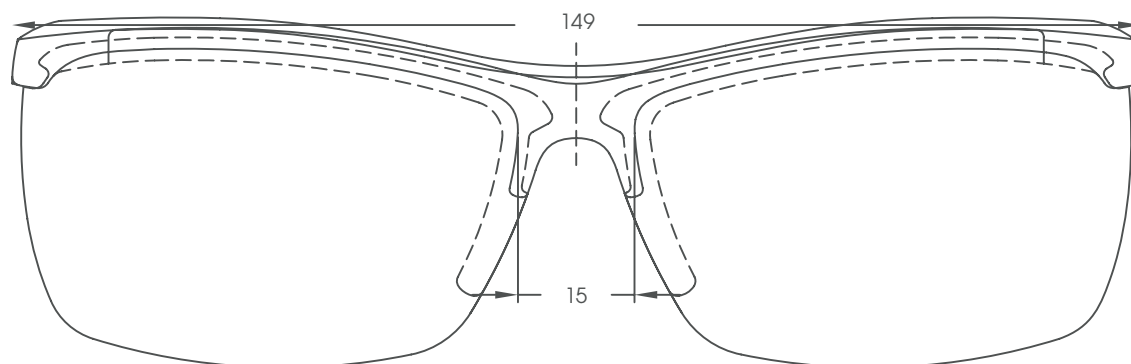
9190-01 Polycarbonate



9190-02 Polycarbonate



9190-03 Polycarbonate



9191-00 Polycarbonate

72 44 145 14 3
⊖ ⊕ — × ○



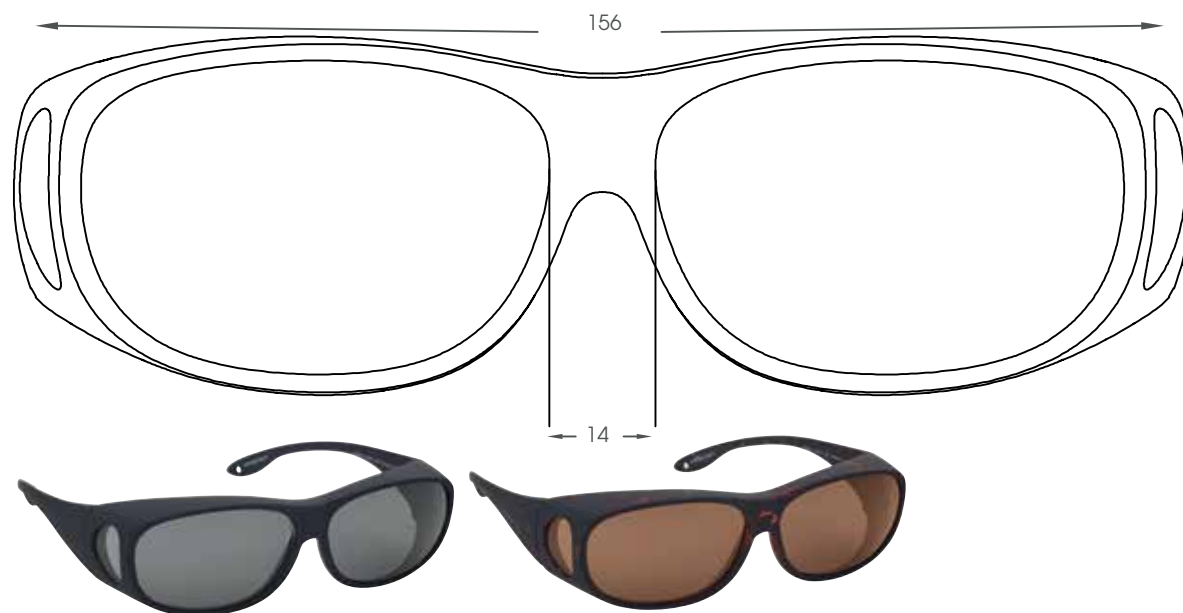
9191-01 Polycarbonate



9191-02 Polycarbonate



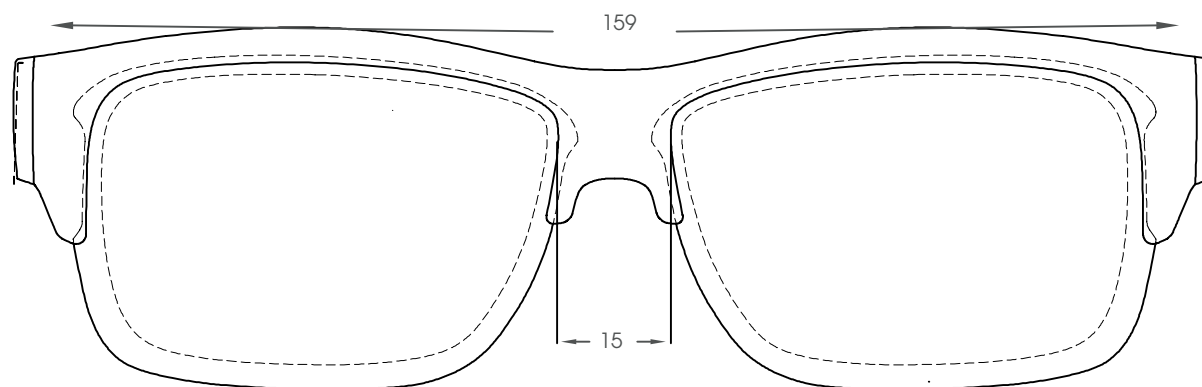
9191-03 Polycarbonate



9192-00 Polarized

64 41 135 13 3
⊖ ⊕ — × ○

9192-01 Polarized



9193-00 Polarized

72 44 145 14 3
⊖ ⊕ — ✕ ○



9193-02 Polarized

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