

WORKBOOK 18

fox

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BLOC®

BLOC[®] since '88 – a British performance eyewear brand.

BLOC[®] - an innovation-driven designer, manufacturer and distributor of high-performance eyewear, including sunglasses and ski/snowboard goggles.

From the outset, BLOC® has offered affordable and desirable eyewear. Optimising safety and performance to meet the increased demands from those who settle for nothing less than the clearest, sharpest and most advanced eyewear available.











life-sport

BLOC's sports range utilises the latest in technology and materials for the ultimate in performance eyewear.







daytona

daytona













phoenix

delta













california



scorpion





stingray



chameleon



storm







fox

shadow

life-sport











16

titan - box sets















life-sport

technology



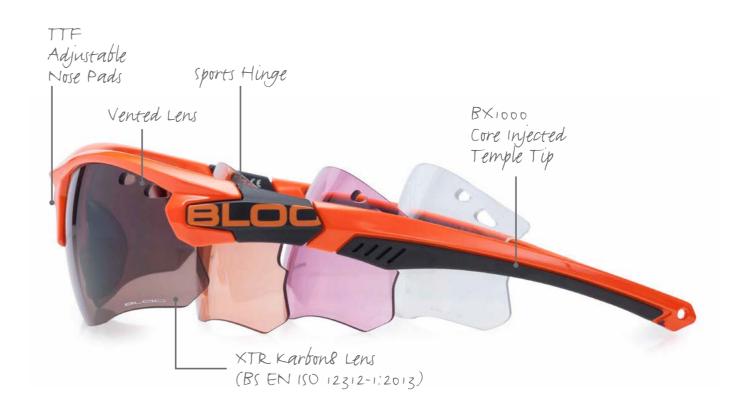
frames

- BLOC[®] sports frames are formed from Karbon TX[™] dual Core injection or Nylon66[™]
- Fitted with an optical or sports hinge
- Several sports models are fitted with BLOC[®] s new performance TTF[™] adjustable nose pads for supreme comfort and fit.

lenses

- BLOC® XTR Karbon8[™] lenses are optical class one for maximum clarity and distortion free vision
- Engineered for maximum UV protection from harmful ultra violet rays. BLOC[®] s lenses are the clearest, sharpest and most technically advanced available.

interchangables



frames

- BLOC[®] interchangable frames are formed from Karbon TX[™] dual core injection or Nylon66[™]
- Fitted with sports hinges
- Fully adjustable TTF™ nose pads.

lenses

- BLOC[®] XTR Karbon8[™] lenses are optical class one for maximum clarity and distortion free vision
- Engineered for maximum UV protection from harmful ultra violet rays. BLOC[®] s lenses are the clearest, sharpest and most technically advanced available
- Revolutionary interchangeable lens switch technology (titan model only).

lifestyle

BLOC's lifestyle collection is engineered for everyday life pursuits, utilising technology found in the performance sport collection and applying this science to fashion and lifestyle.

lifestyle



tide



COAST





















bee





turin







cruise 2



jasmine









hornet

lifestyle









32

luna









34 35

wires

BLOC's optical spring hinges, adjustable nose pads and XTR Karbon8 optical class one lenses, ensure the very best fitting and performing designs available. All wire frames are hypoallergenic and nickel free.



wires



dune 2



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F450 page 42

darwin









deck

wires







navigator



pluto



square



wires

technology



frames

- Comfortable and lightweight Tmetal[™] frames are formed from a fusion of stainless steel and monel. The frames are hypoallergenic and nickel free
- Adjustable nose pads to maintain a secure fit
- Fitted with an optical hinge.

lenses

- BLOC[®] XTR Karbon8[™] lenses are optical class one for maximum clarity and distortion free vision
- Engineered for maximum UV protection from harmful ultra violet rays. BLOC®s lenses are the clearest, sharpest and most technically advanced available.

junior

The protection of young developing eyes is essential to ocular health. BLOC's Junior models encompass the same technical features found in the adult collections.



spider









wafer









flair









hurricane









talon











willow



lens colours

Used at night or in low light conditions, protects against foreign particles and wind.

A high definition lens ideally suited to low light conditions.

A high definition lens ideally suited for medium to bright light conditions.

A high definition lens ideally suited for medium to bright light conditions. The light vermilion/violet tint helps with contrast against blue and green. It offers excellent definition in low light conditions with acceptable protection when bright. Ideal for sports played on grass, particularly golf.

orange - (sunglass and goggle):

A high definition lens ideally suited for medium to bright light conditions.

orange - revo blue - (goggle):

A high definition lens ideally suited for medium to bright light conditions. An anti-fog coating is applied.



Work effectively in varying light conditions and help to reduce eyestrain.

grey (sunglass and goggle):

Fransmits the full colour spectrum. It does not change the way colours are seen and is ideally suited for prolonged wearing in bright conditions and for people who have intolerance to colour

This green tint reduces eye fatigue in bright conditions and offering enhanced definition in lower light.

red mirror (sunglass and goggle):

Heavily tinted for bright to extremely bright light conditions.

blue mirror (sunglass and goggle):

Heavily tinted for bright to extremely bright light conditions.

green mirror (goggle):

Heavily tinted for bright to extremely bright light conditions.



gold mirror (sunglass and goggle):

Heavily tinted for bright to extremely bright light conditions.



BLOC®'s advanced polarised lens PCP÷ significantly reduces the uncomfortable glare found bouncing off reflective surfaces. This light can hide dangers when on your bike, water or on snow.



photochromic - (sunglass and goggle):

The photochromic lens automatically adjusts to changing light, gradually darkening when activated by sunlight and returns to its original state when away from sunlight.

eyewear standards

BLOC® performance eyewear exceeds BS EN ISO 12312-1:2013 standards

goggle standards

BLOC[®] snow goggles exceed European directive 89/686/Cee in accordance with Ce en 174: 2001. The lenses prevent harmful UVA and UVB rays up to 400nm, ensuring the best possible eye protection and performance

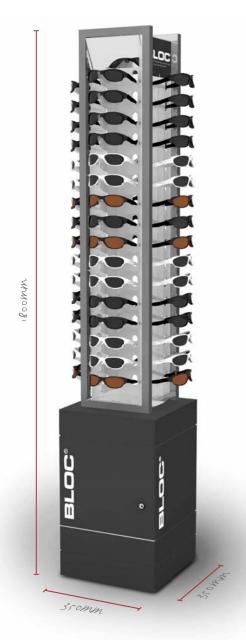
warranty

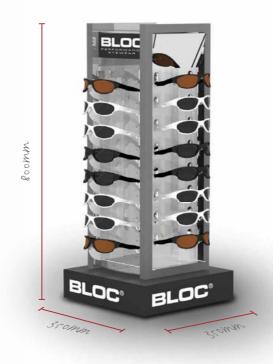
BLOC[®] eyeware is guaranteed for 12 months from the date of purchase against manufacturer defects. Proof of purchase is necessary from an authorised BLOC® dealer. BLOC® warranty program does not cover scratched lenses.

light categories

filter cat.	description	usage	symbol	light transmission
0	Light tint sunglasses	Limited reduction of sunglare	ථ	100-80%
1	Light tint sunglasses	Limited protection against sunglare	卷	80-43%
2	General purpose sunglasses	Good protection against sunglare	*	43-18%
3	General purpose sunglasses	High protection against sunglare	业	18-8%
4	Very dark special purpose sunglasses, very high sunglare reduction	Very high protection against extreme sunglare, e.g. at sea. over snowfields, on high mountains or in desert	**	8-3%

displays





32pc display

64pc display

sales & distribution

BLOC[®] believes service and support is essential to success. Our professional and knowledgeable team are here to support you and your stores.

- From the initial meeting, right through to delivery, replenishment and merchandising, our industry leading service is second to none.
- We provide regular store visits for stock replenishment and rotation, merchandising and product training.
- BLOC® prides itself on its unrivalled customer service, including our legendary 24hr fast order turn around.

If you are interested in becoming a **BLOC**[®] distributor or an authorised stockist please contact us: sales@blocsystems.co.uk

We'd love to hear from you.

BLOC® delivers like no-one else!

BLOC®



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