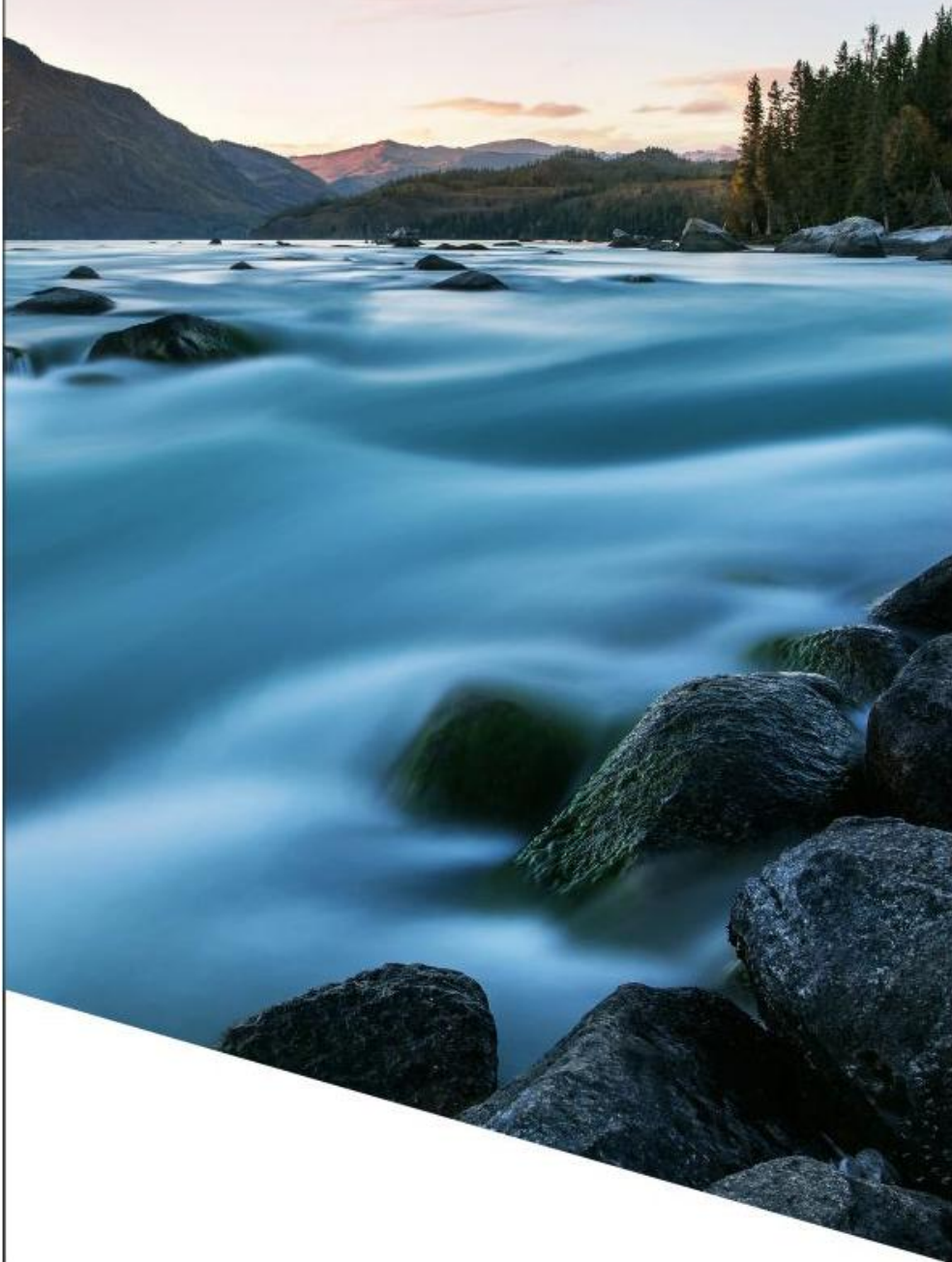


Athabasca®



BLADE

New toughened filter



75g

Old model: Square Filter

Light

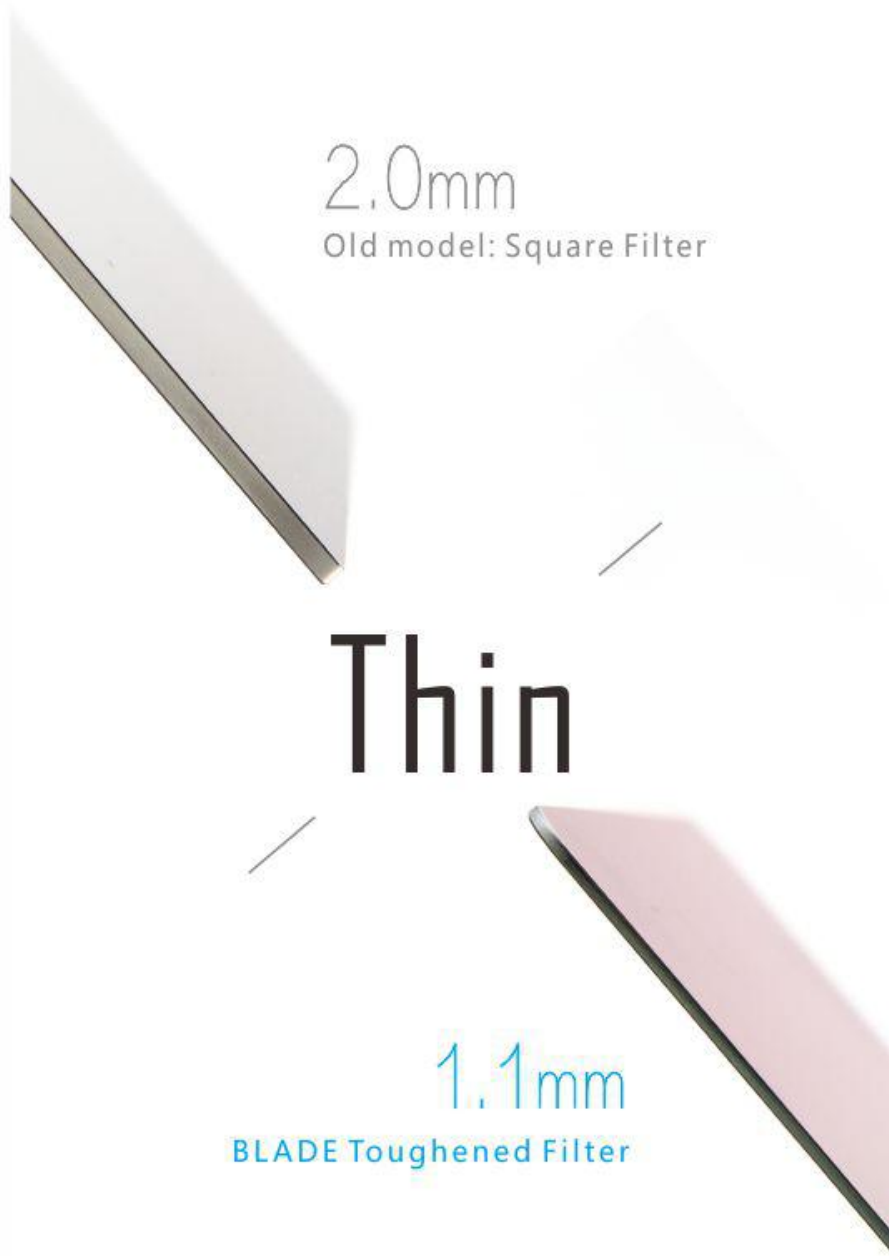
39g
BLADE
Toughened Filter



39g ,making the photographer easier with
light weight filters.



When going out to take photos, photographers often have to carry a variety of heavy equipment. But with this portable and lighter BLADE toughened filter, photography becomes easier and freer.



1.1mm, it is a technique upgrade which makes the picture more exquisite.



Old square filter:
The thickness of multi-filter



BLADE toughened filter:
The thickness of multi-filter

New square filter series---BLADE, the ultra-thin 1.1mm optical filter, precisely grinded at ultra high speed, is revolutionarily better than the old models. With nano coating technology, it is more transparent and smoother.

It can avoid the dark angles when we install multiple filters on the same lens, making the picture richer and more complete.



Toughened

Tile
floor



marble
floor



gravel
floor



cement
floor



plank
floor



Toughened, it is not easy to break when dropped.
It's much stronger and makes the filter more durable.



Old model: Square Filter

BLADE
Toughened Filter



BLADE Toughened optical filter
Flexibility test

Maximum pressure
(N):121.132
Tensile strength
(MPa):1.101
Maximum deformation
(mm):10.130

BLADE Toughened optical filter is not only thin, but also crush resistant and not easy to break when dropped. Made of toughened optical glass, it is designed with larger arc edge for better edge protection.

Without damage after the tests on five different floors, the filter has proved its shock resistant characteristic.

BLADE

Toughened filter series:

BLADE GND



Model: GND4(0.6)/ GND8(0.9)/GND16(1.2)
GND32(1.5)/ GND64(1.8)

Material: Toughened optical glass

Coating: Nano light reducing coating
Double-side anti-reflective film
Water repellent
Stain resistant
Scratch resistant

Technology: Low reflection and light reducing layer
Thickness of the filter: 1.1mm Weight: 39g

BLADE RGND



Model: RGND4(0.6)/ RGND8(0.9)/RGND16(1.2)

Material: Toughened optical glass

Coating: Nano light reducing coating
Double-side anti-reflective film
Water repellent
Stain resistant
Scratch resistant

Technology: Low reflection and light reducing layer
Thickness of the filter: 1.1mm Weight: 39g

BLADE HGND



Model: HGND8(0.9)/HGND16(1.2)

Material: Toughened optical glass

Coating: Nano light reducing coating
Double-side anti-reflective film
Water repellent
Stain resistant
Scratch resistant

Technology: Low reflection and light reducing layer
Thickness of the filter: 1.1mm Weight: 39g

BLADE ND



Model: ND8/ND16/ND32/ND64/ND400
ND1000//ND2000

Material: Toughened optical glass

Coating: Nano light reducing coating
Double-side anti-reflective film
Water repellent
Stain resistant
Scratch resistant

Technology: Low reflection and light reducing layer
Thickness of the filter: 1.1mm Weight: 26g

BLADE STARRY NIGHT



Model: STARRY NIGHT

Material: Toughened optical glass




Coating: Nano light reducing coating
Double-side anti-reflective film
Water repellent
Stain resistant
Scratch resistant

Technology: Low reflection and light reducing layer
Thickness of the filter: 1.1mm Weight: 26g



THE PROFESSIONAL OPTICAL GLASS
ULTRA-THIN FRAME

Athabasca®

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