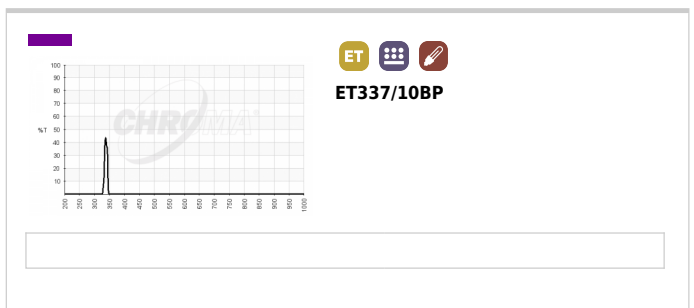
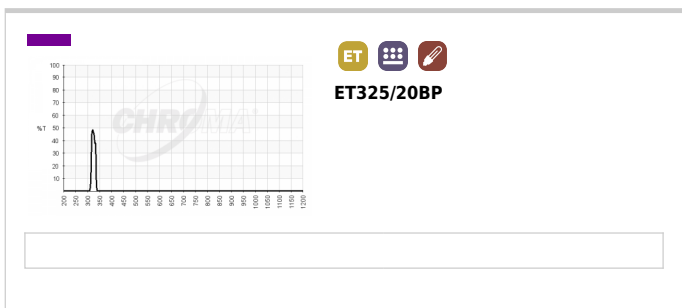
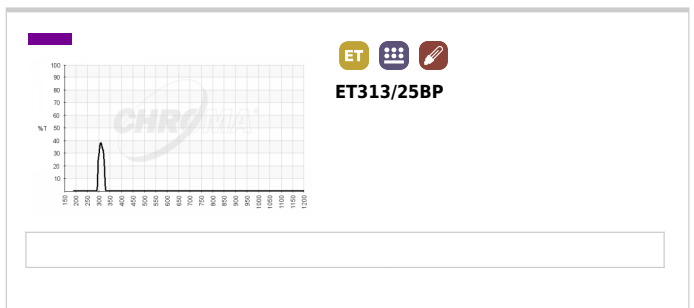
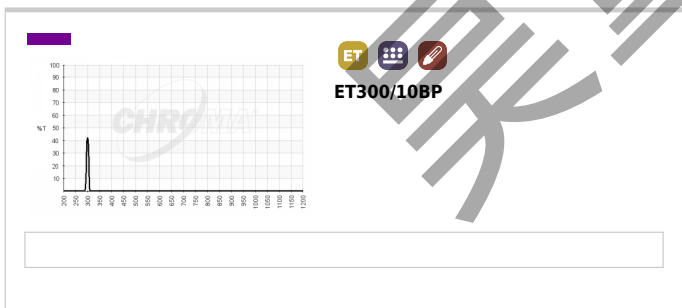
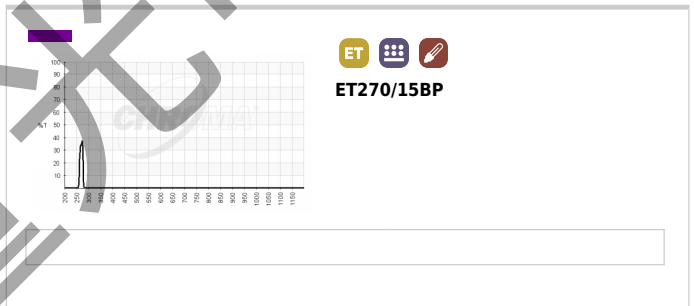
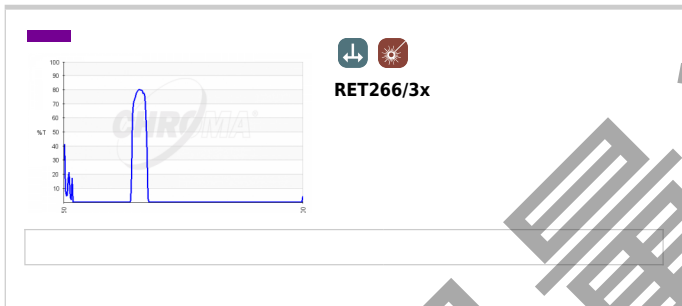
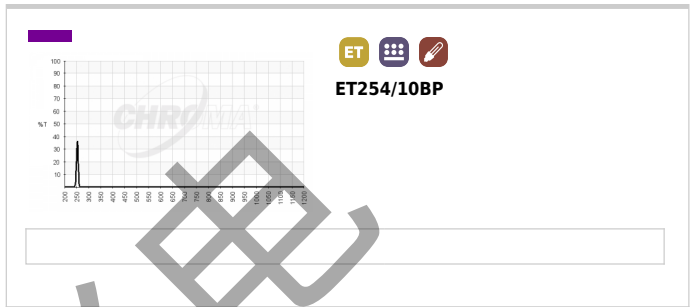
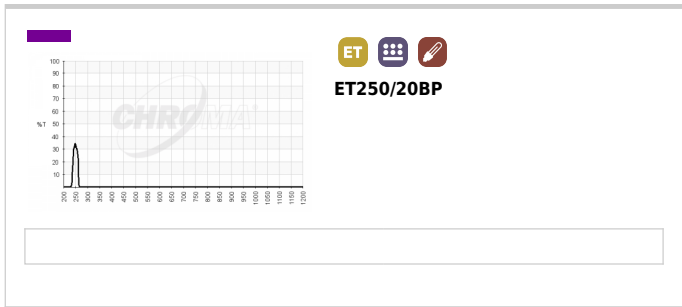
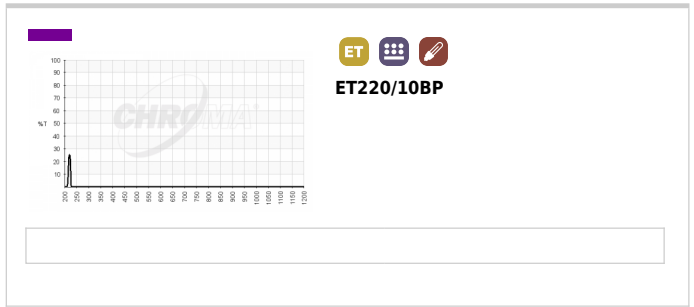
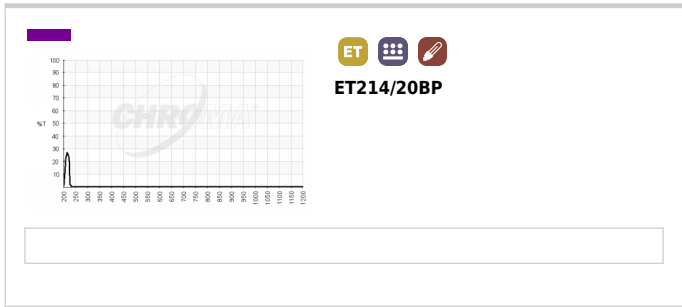
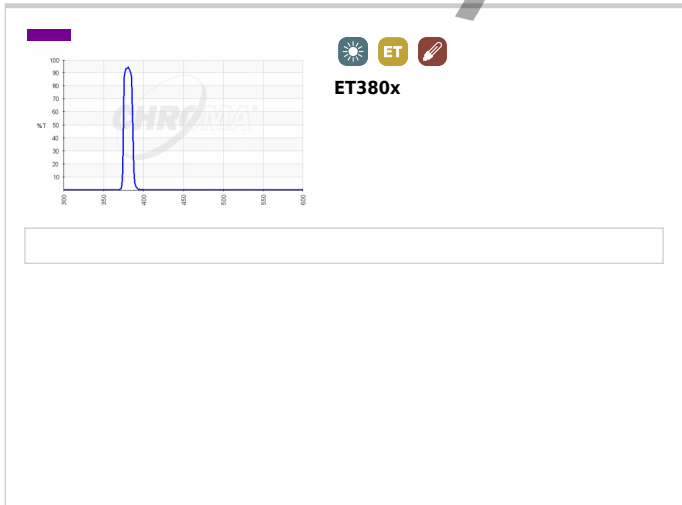
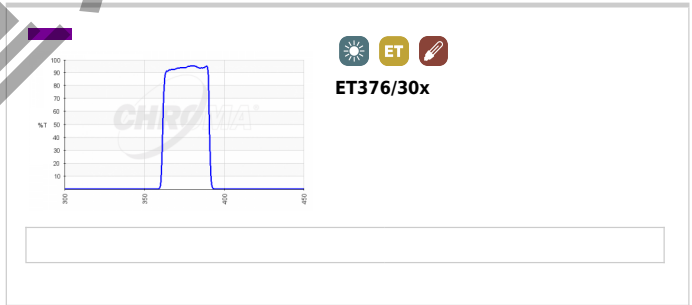
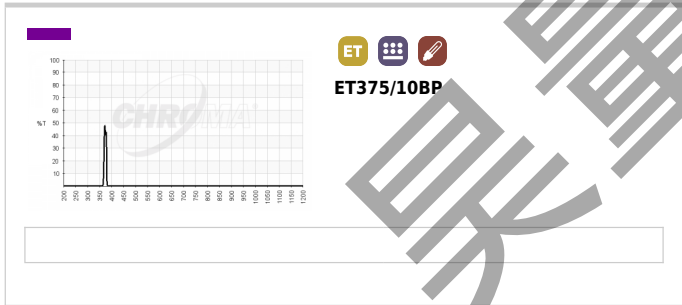
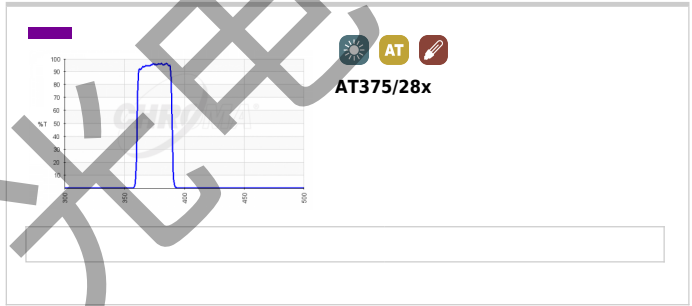
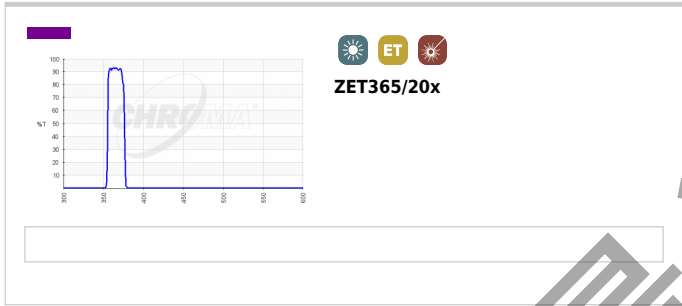
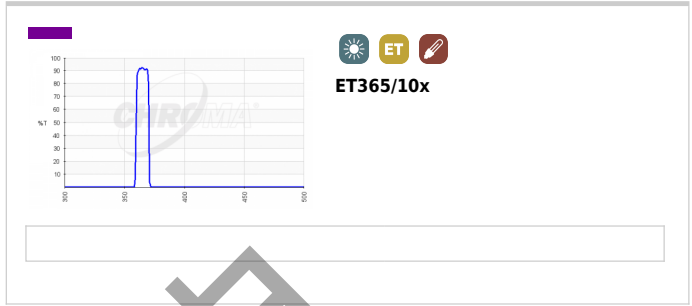
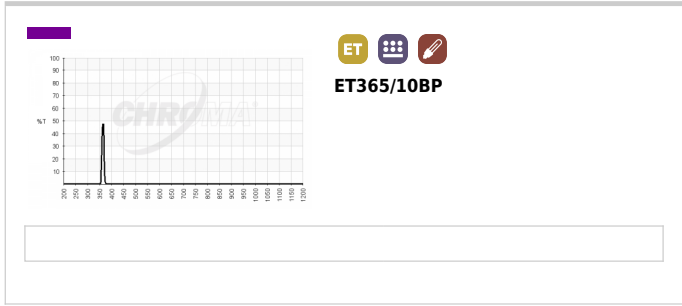
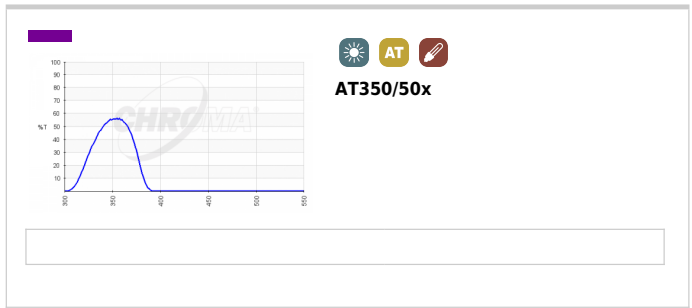
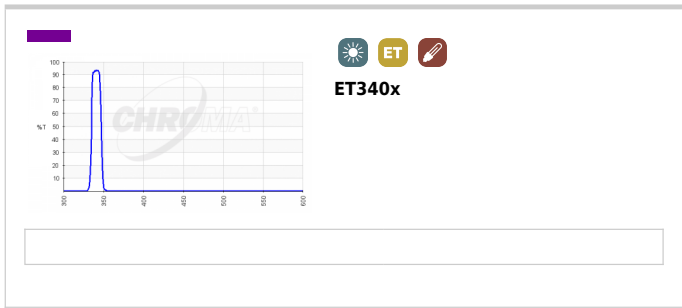


INDIVIDUAL FILTERS / SINGLE BANDPASS AND SINGLE EDGE FILTERS

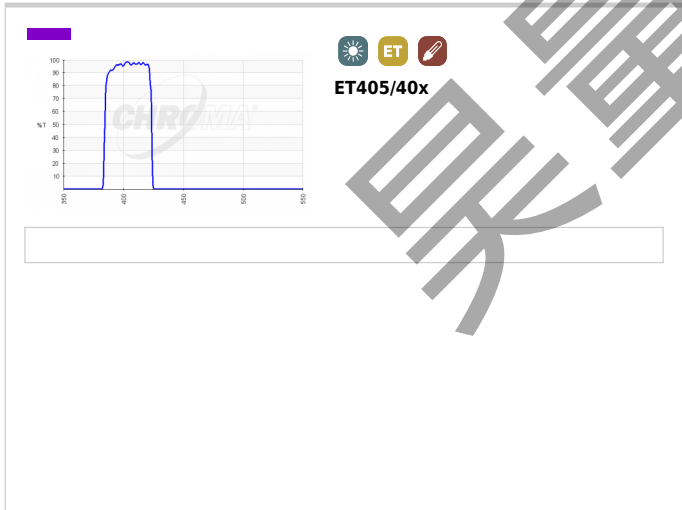
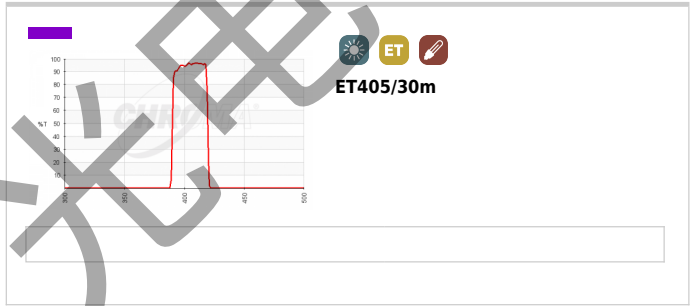
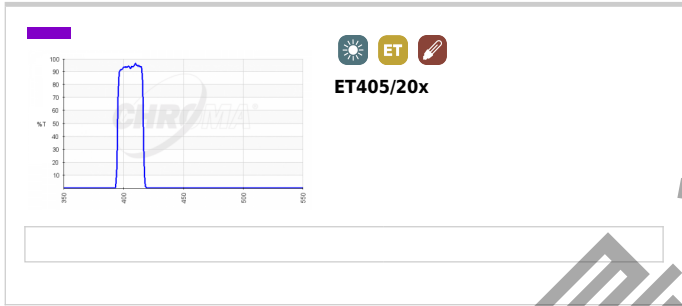
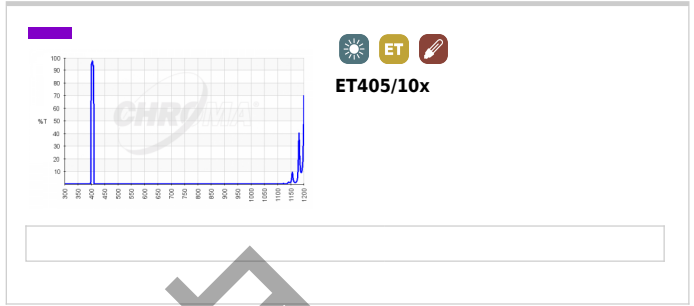
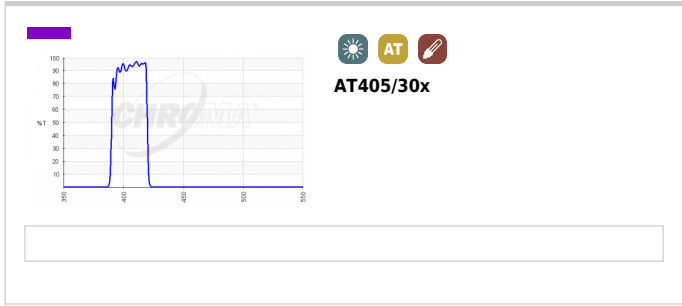
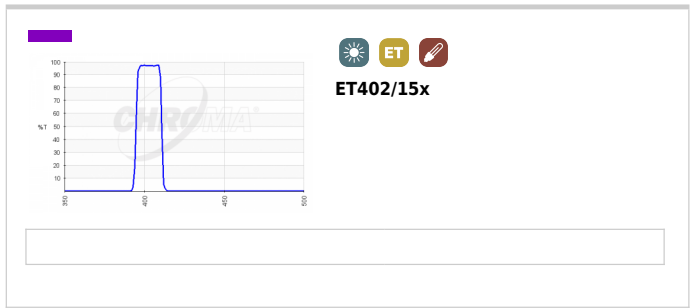
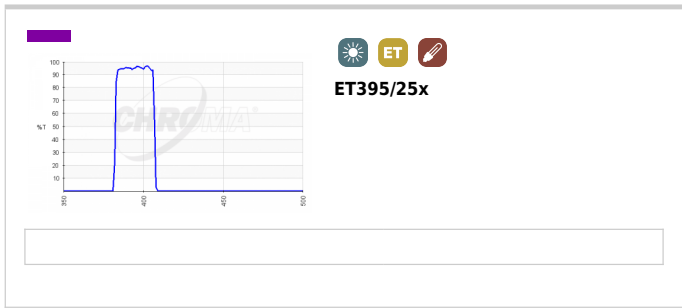
# Single Bandpass and Single Edge Filters





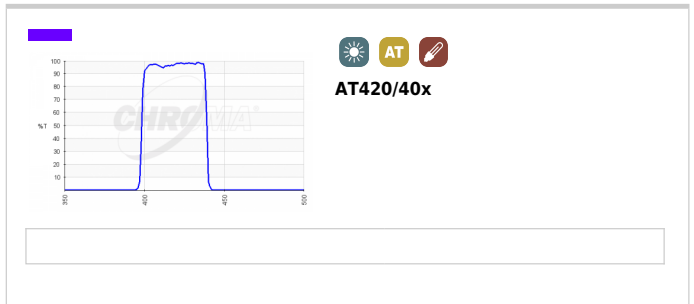
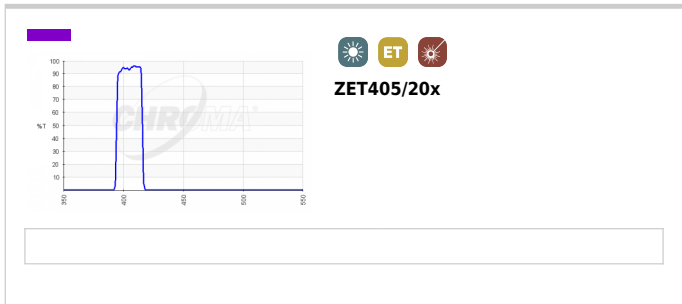
**MV380/60 - UV#1 Vision Filter**

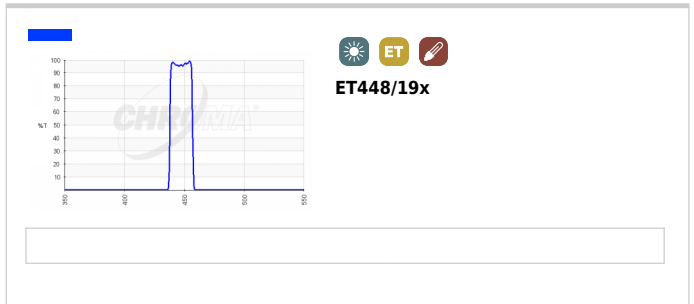
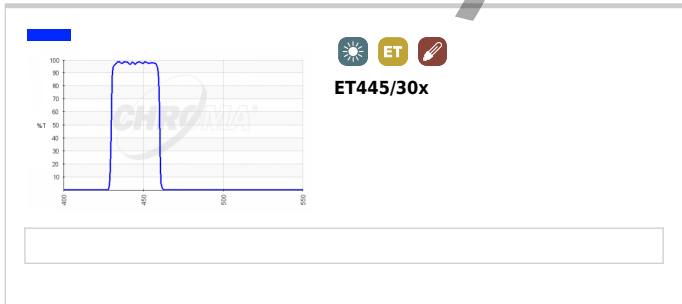
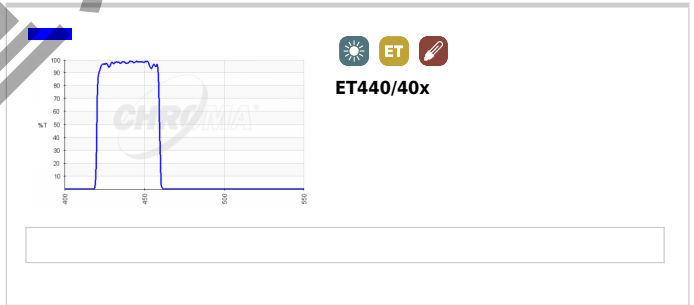
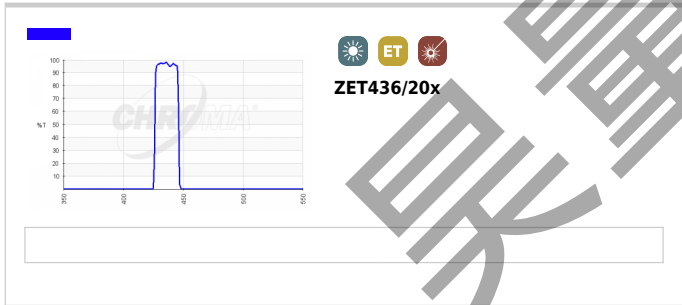
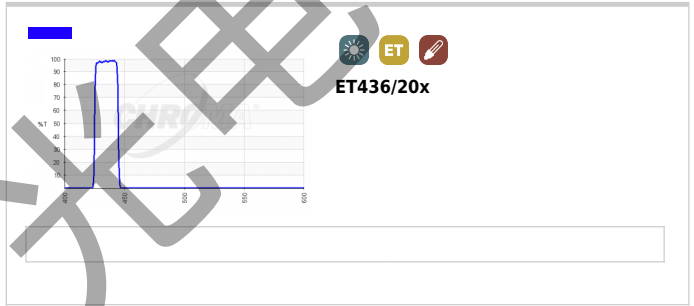
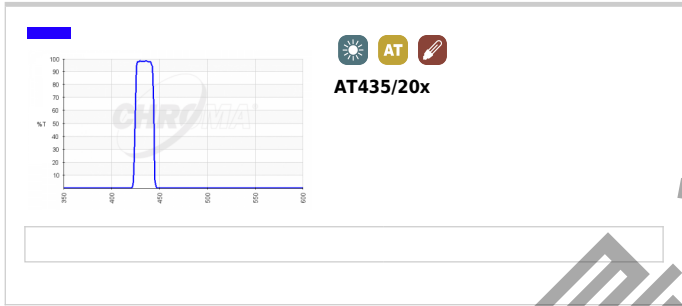
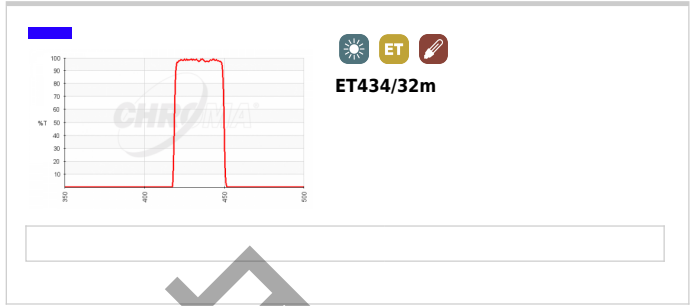
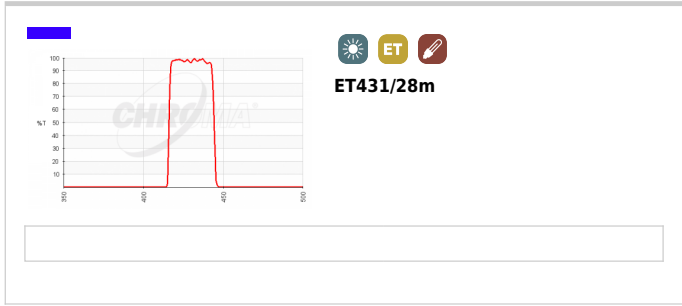
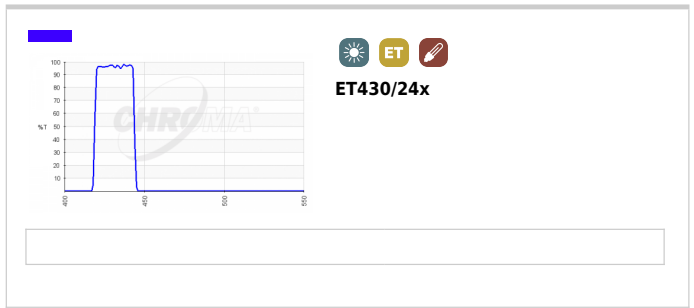
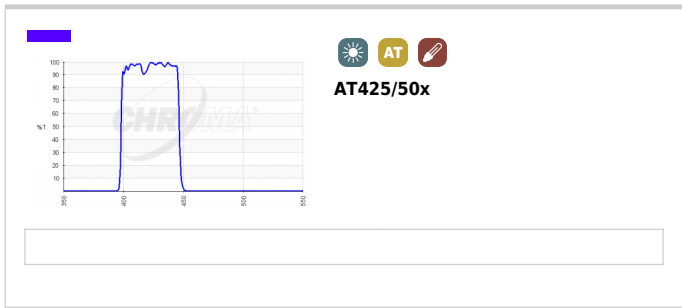
THREADED MOUNT
M25.5mm x P0.5
M27.0mm x P0.5
M30.5mm x P0.5
M34.0mm x P0.5
M35.5mm x P0.5
M40.5mm x P0.5



**MV405/20 - Narrow Violet Vision Filter**

THREADED MOUNT
M25.5mm x P0.5
M27.0mm x P0.5
M30.5mm x P0.5
M34.0mm x P0.5
M35.5mm x P0.5
M40.5mm x P0.5





**AT450/50x**

Icons: Sun, AT, Pencil

**ET450/50m**

Icons: Sun, ET, Pencil

**MV450/20 - Narrow Indigo Vision Filter**

Icons: Camera, Pencil

THREADED MOUNT
M25.5mm x P0.5
M27.0mm x P0.5
M30.5mm x P0.5
M34.0mm x P0.5
M35.5mm x P0.5
M40.5mm x P0.5

**ET455/50m**

Icons: Sun, ET, Pencil

**Total Price**

**AT460/50m**

Icons: Sun, AT, Pencil

**ET460/36m**

Icons: Sun, ET, Pencil

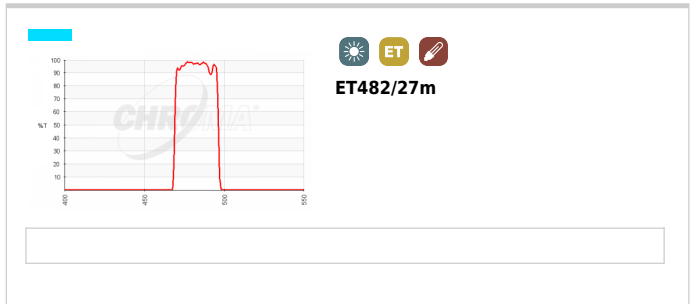
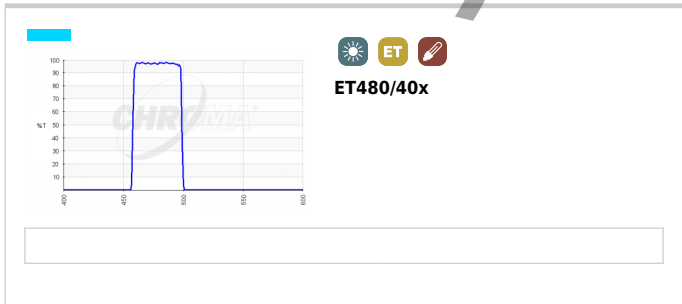
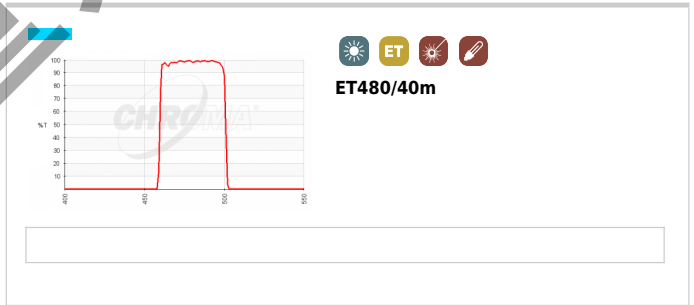
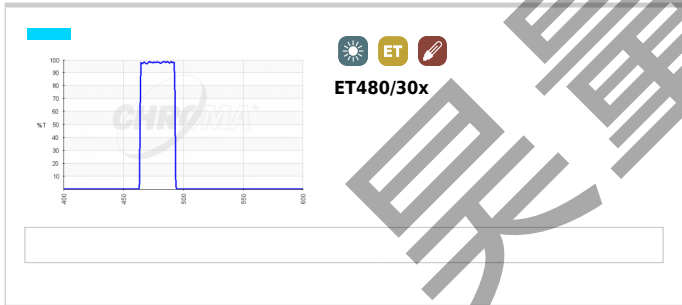
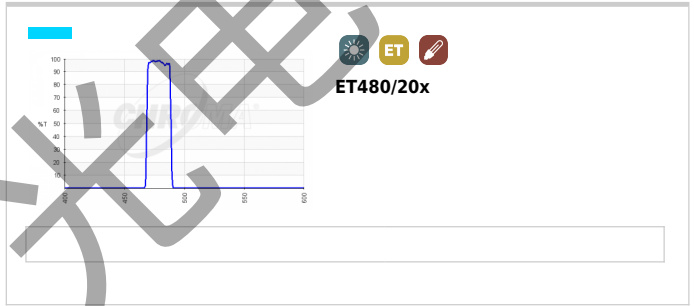
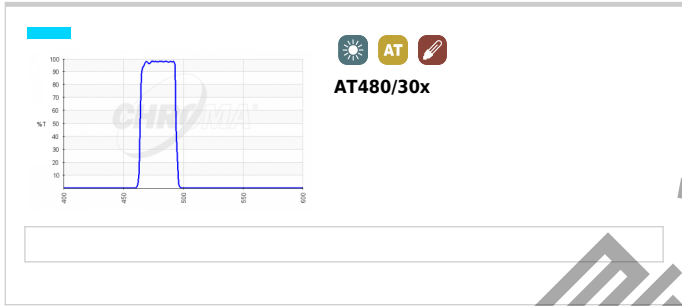
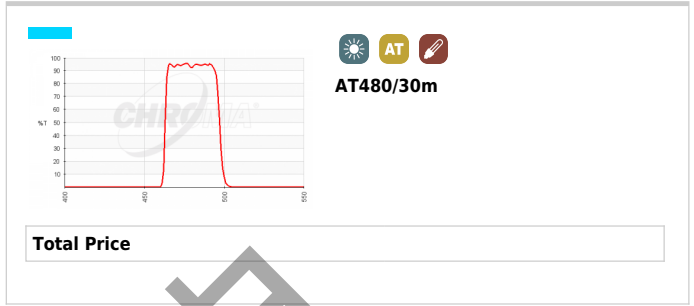
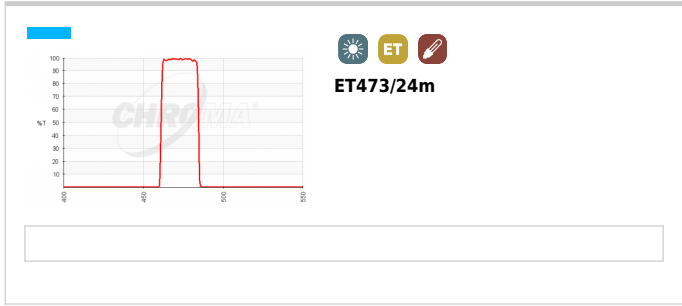
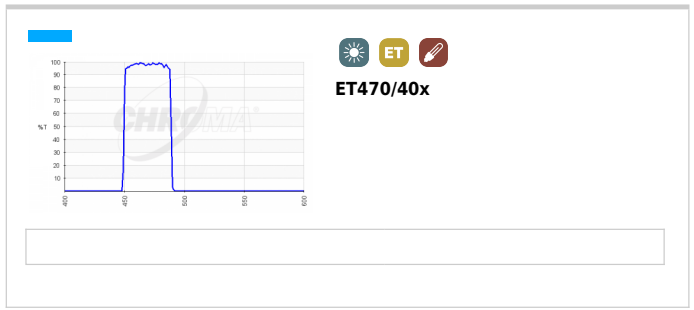
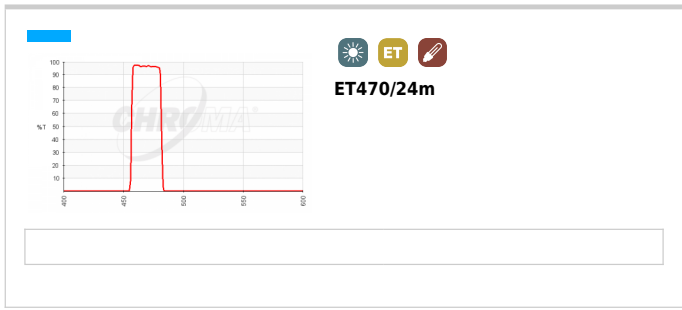
**ET460/50m**

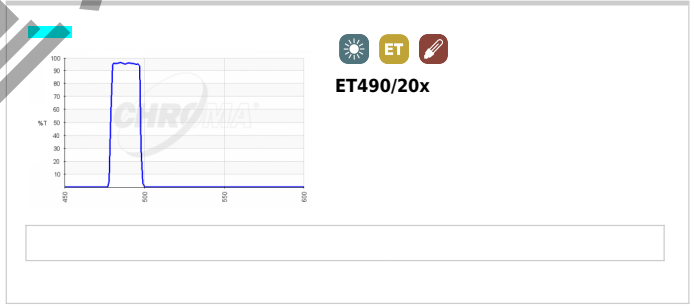
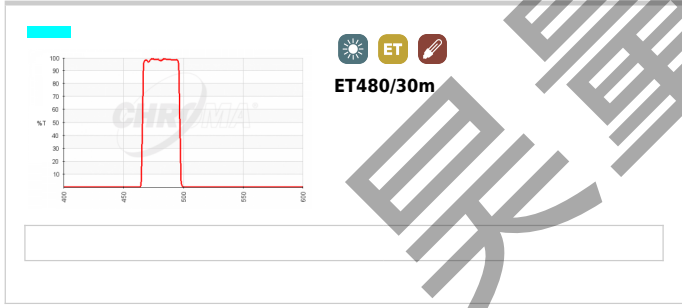
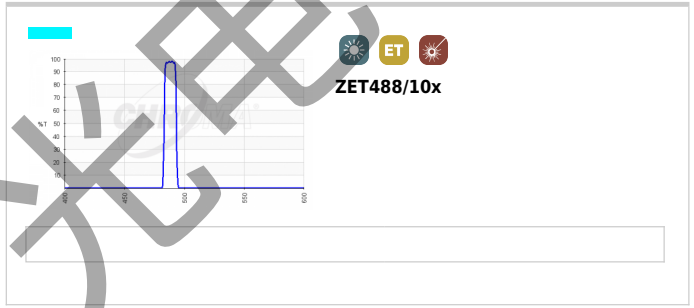
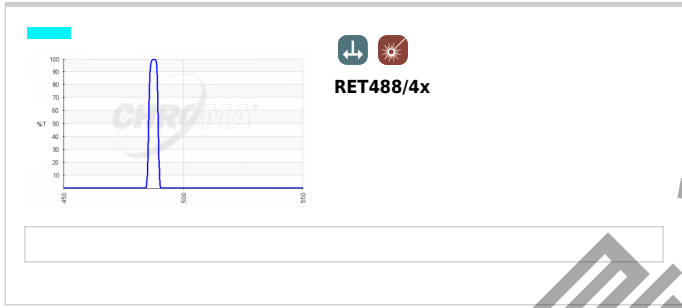
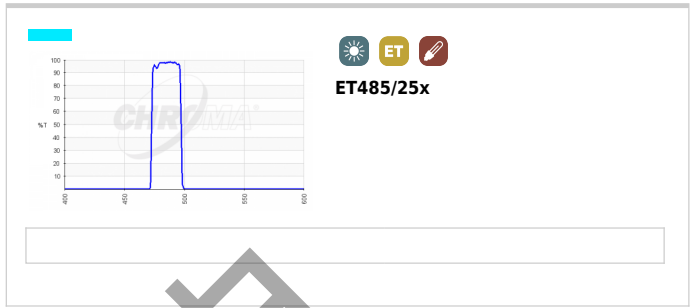
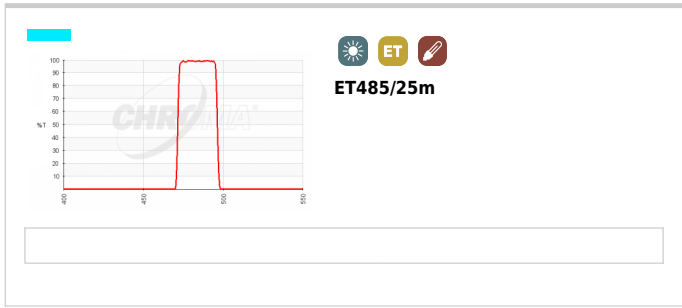
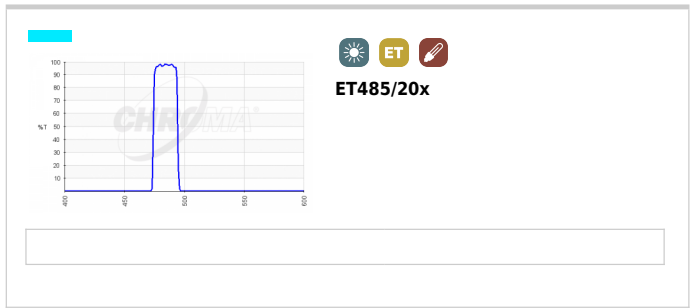
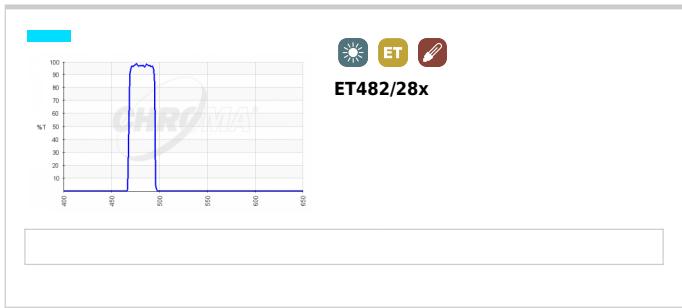
Icons: Sun, ET, Pencil

**MV470/40 - Blue Vision Filter**

Icons: Camera, Pencil

THREADED MOUNT
M25.5mm x P0.5
M27.0mm x P0.5
M30.5mm x P0.5
M34.0mm x P0.5
M35.5mm x P0.5
M40.5mm x P0.5



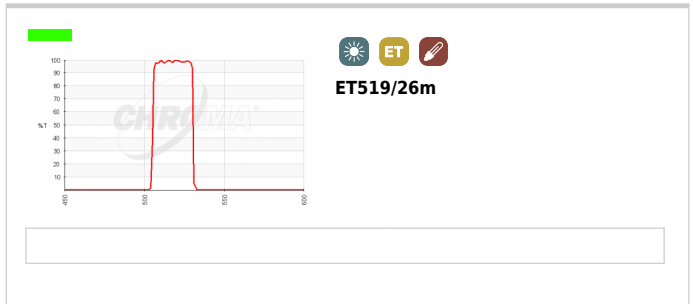
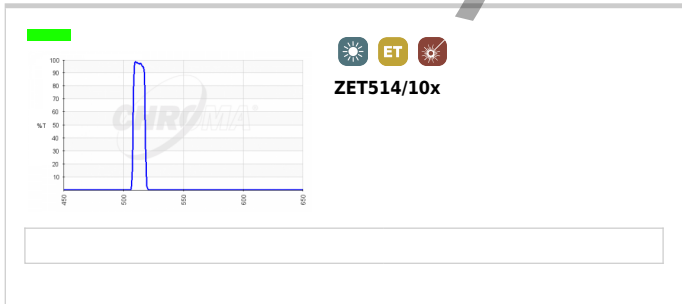
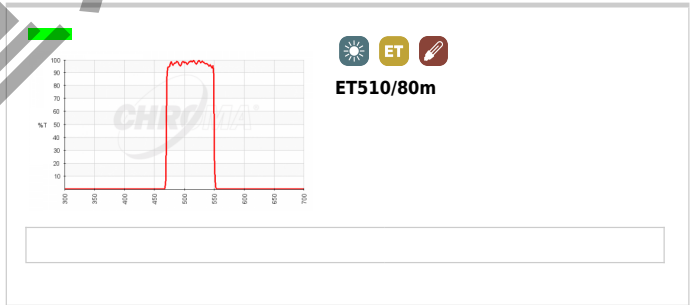
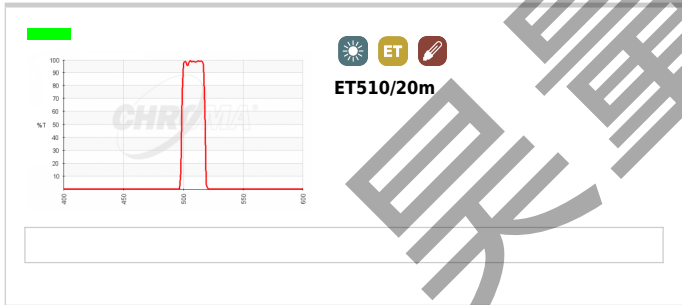
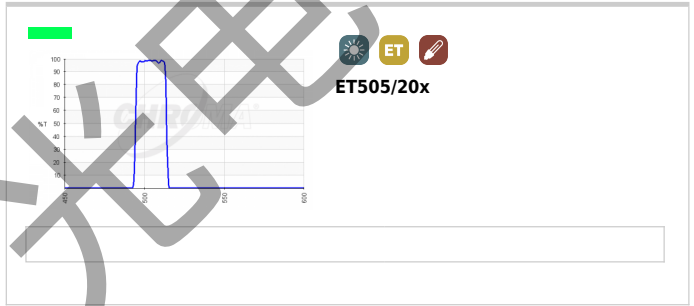
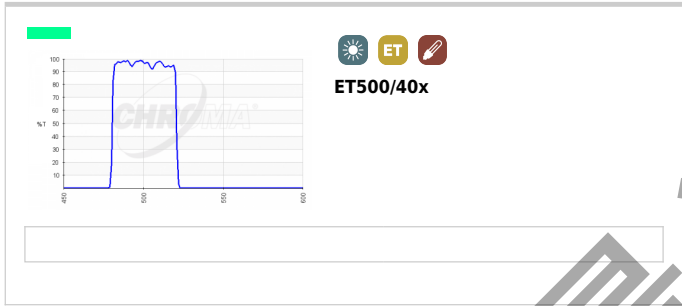
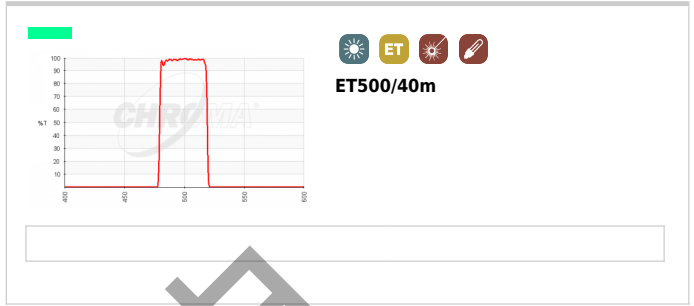
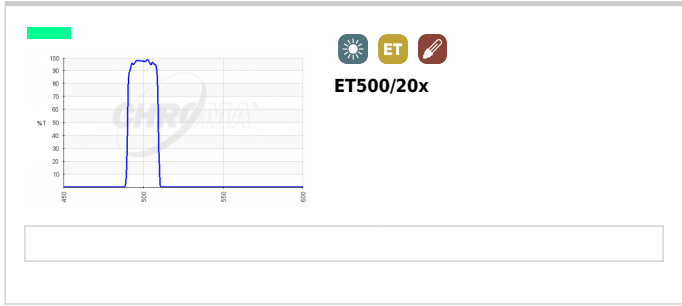
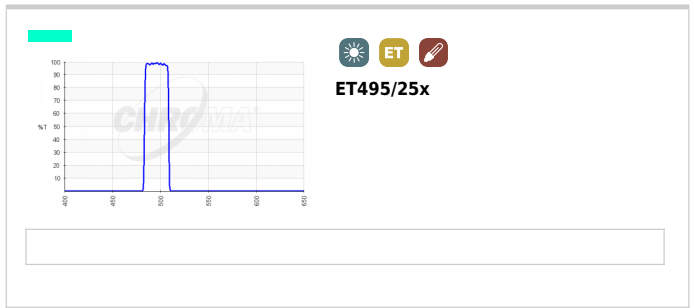
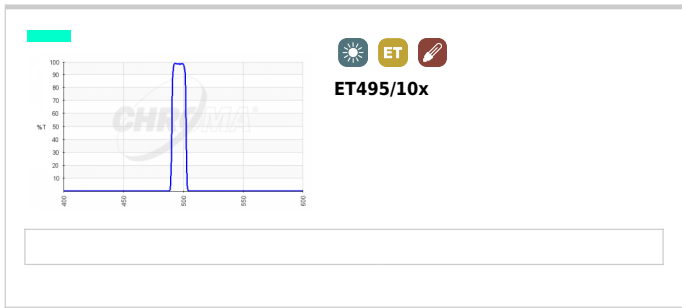


**MV490/20 - Narrow Blue Vision Filter**

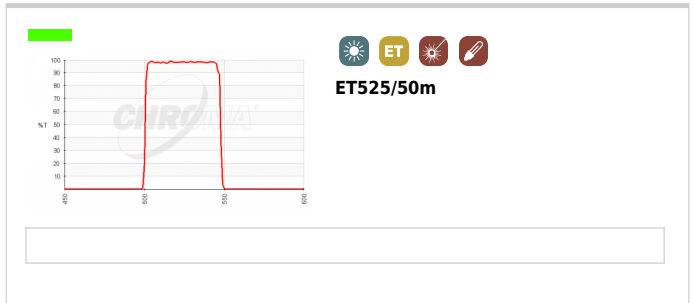
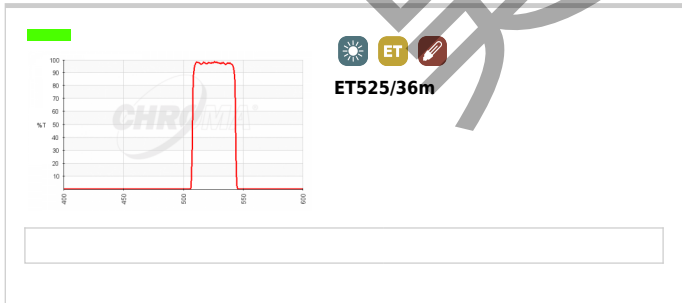
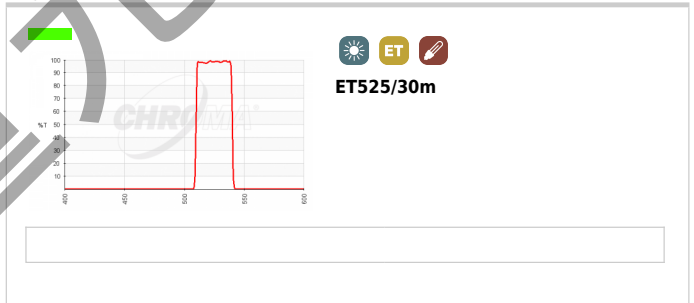
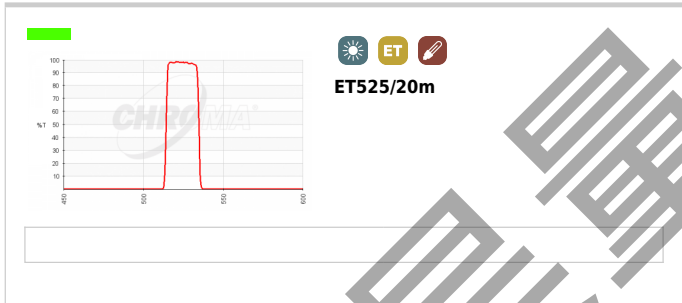
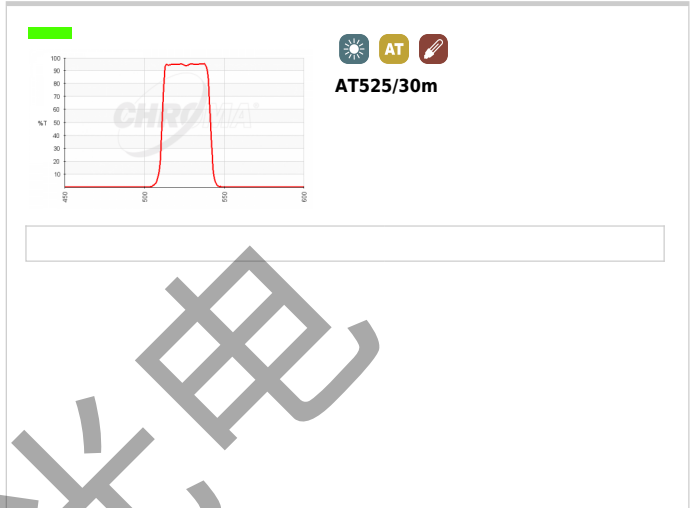
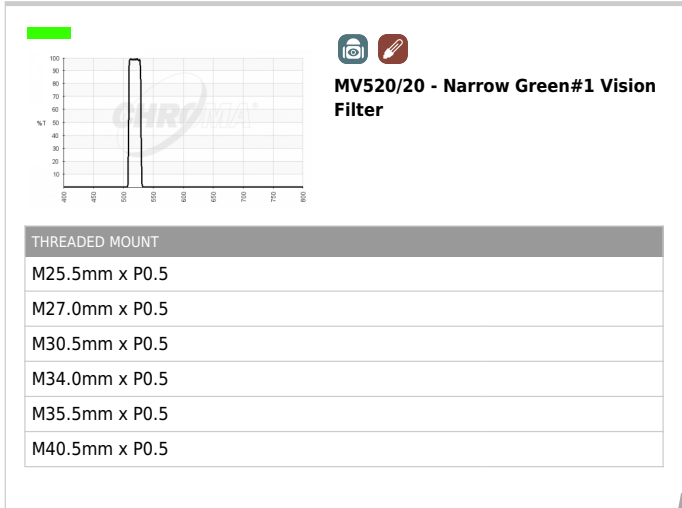
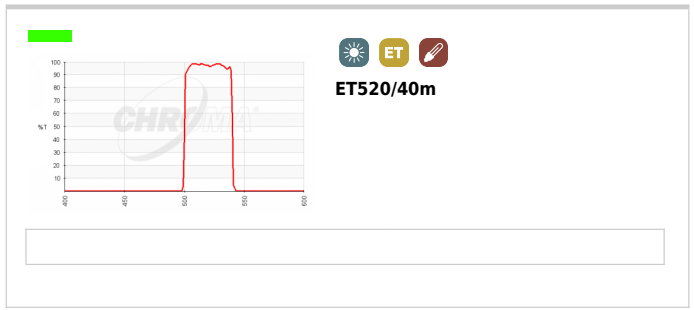
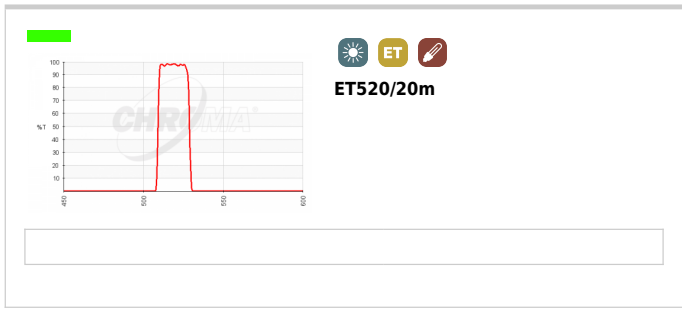
THREADED MOUNT
M25.5mm x P0.5
M27.0mm x P0.5
M30.5mm x P0.5
M34.0mm x P0.5
M35.5mm x P0.5
M40.5mm x P0.5

**AT495/20x**

**Total Price**







**MV525/40 - Green Vision Filter**

THREADED MOUNT

M25.5mm x P0.5
M27.0mm x P0.5
M30.5mm x P0.5
M34.0mm x P0.5
M35.5mm x P0.5
M40.5mm x P0.5

**MV526-25/628-34 - Green/Red Dual Band Vision Filter**

THREADED MOUNT

M25.5mm x P0.5
M27.0mm x P0.5
M30.5mm x P0.5
M34.0mm x P0.5
M35.5mm x P0.5
M40.5mm x P0.5

**ET530/30x**

THREADED MOUNT

M25.5mm x P0.5
M27.0mm x P0.5
M30.5mm x P0.5
M34.0mm x P0.5
M35.5mm x P0.5
M40.5mm x P0.5

**MV532/20 - Narrow Green#2 Vision Filter**

THREADED MOUNT

M25.5mm x P0.5
M27.0mm x P0.5
M30.5mm x P0.5
M34.0mm x P0.5
M35.5mm x P0.5
M40.5mm x P0.5

**RET532/4x**

THREADED MOUNT

M25.5mm x P0.5
M27.0mm x P0.5
M30.5mm x P0.5
M34.0mm x P0.5
M35.5mm x P0.5
M40.5mm x P0.5

**ZET532/10x**

THREADED MOUNT

M25.5mm x P0.5
M27.0mm x P0.5
M30.5mm x P0.5
M34.0mm x P0.5
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M40.5mm x P0.5

**AT535/40m**

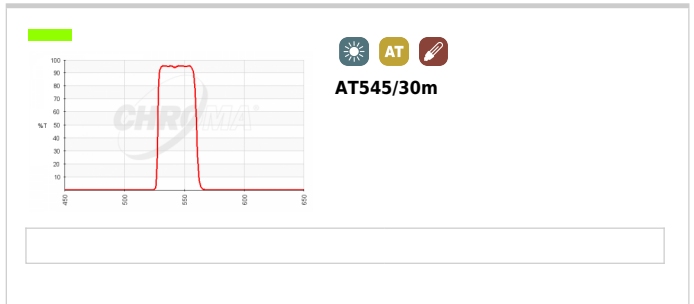
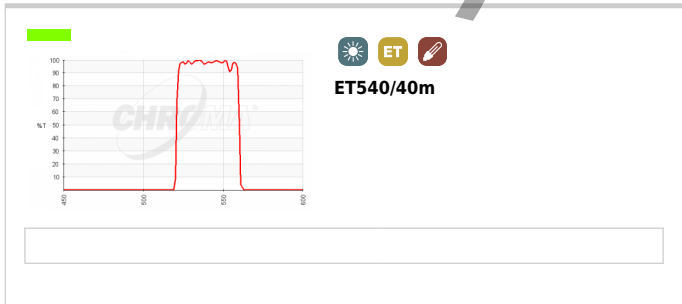
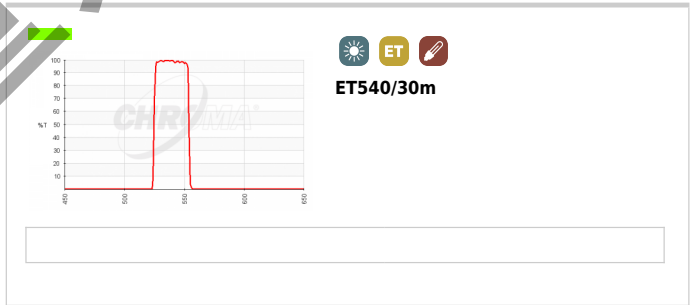
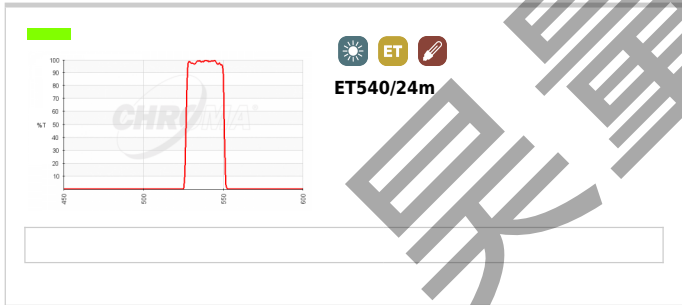
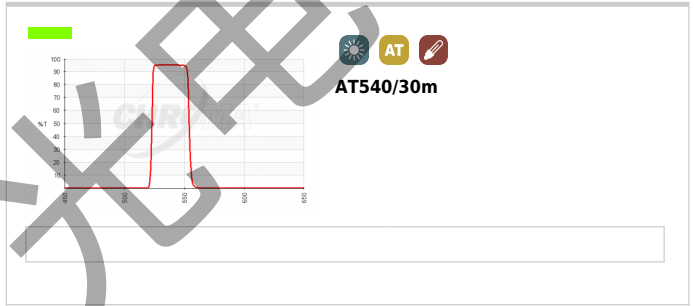
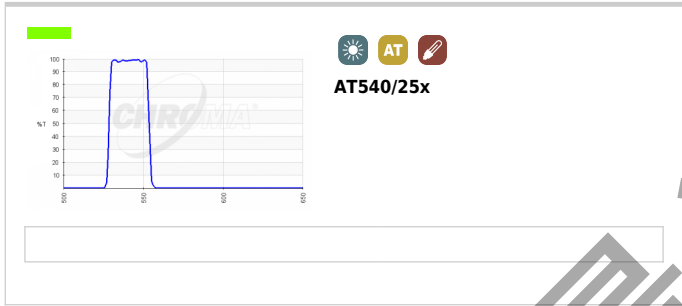
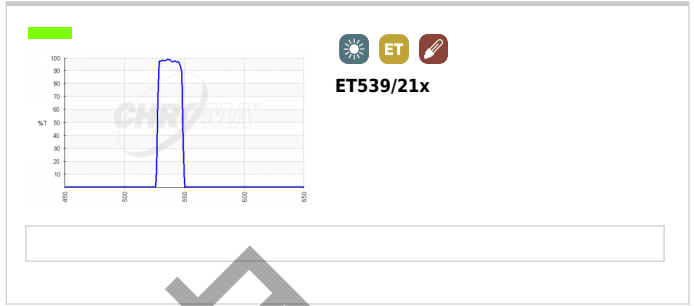
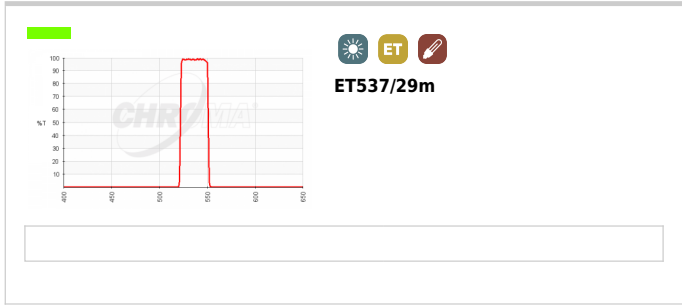
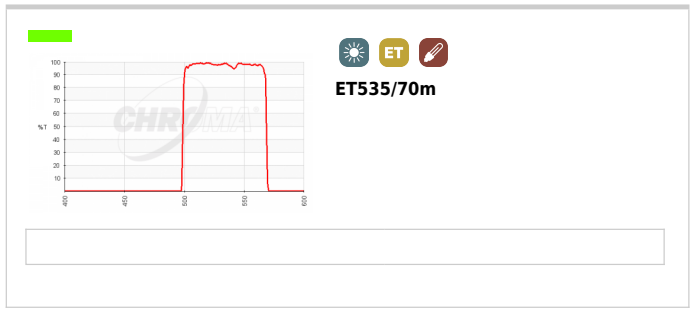
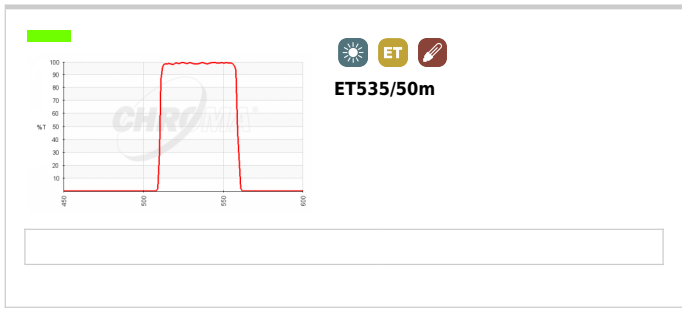
THREADED MOUNT

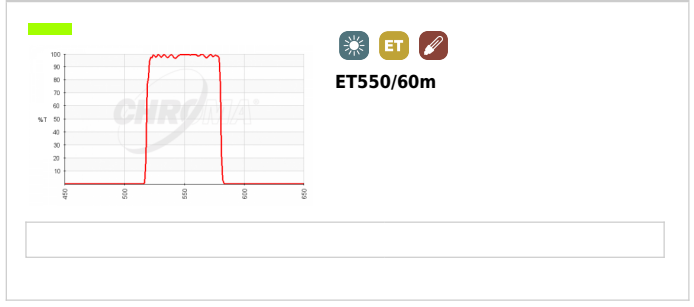
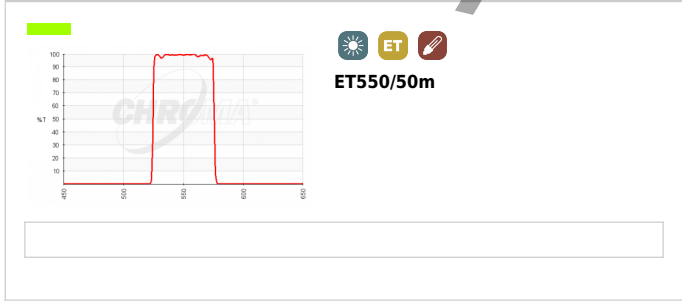
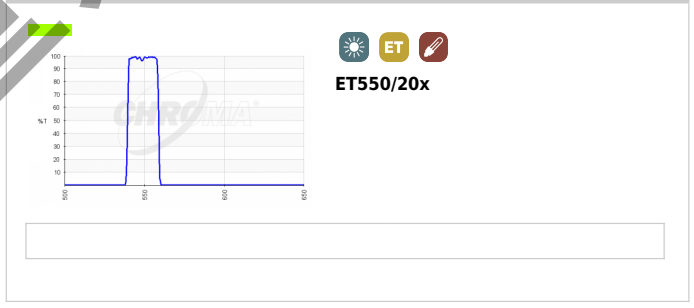
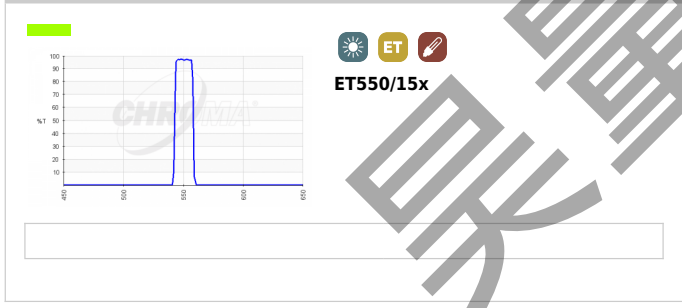
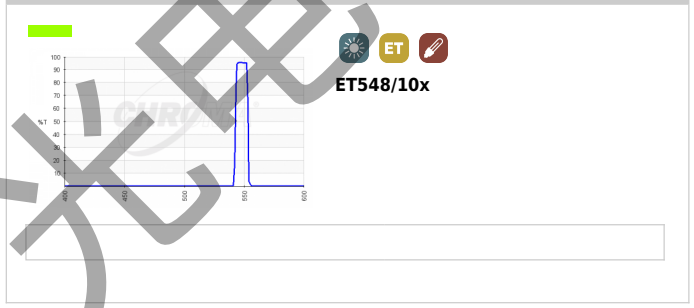
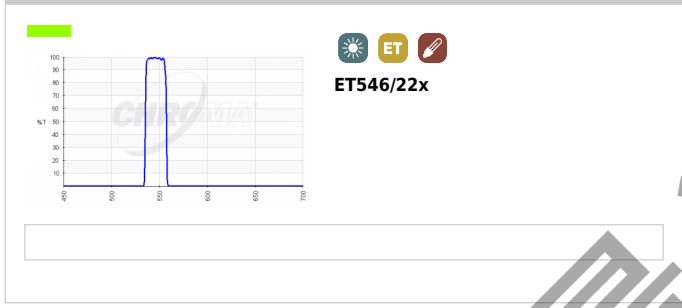
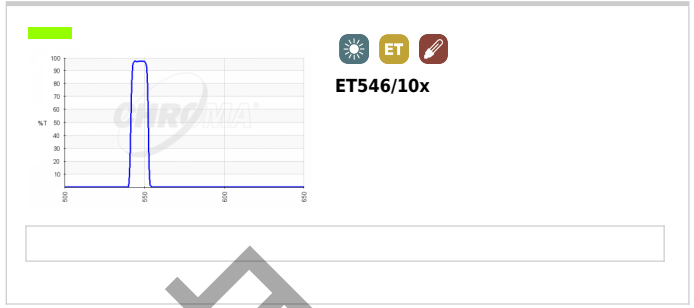
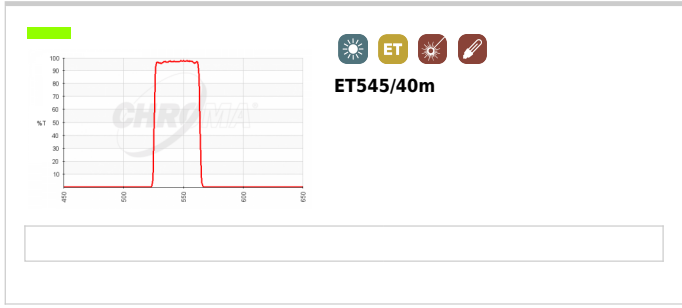
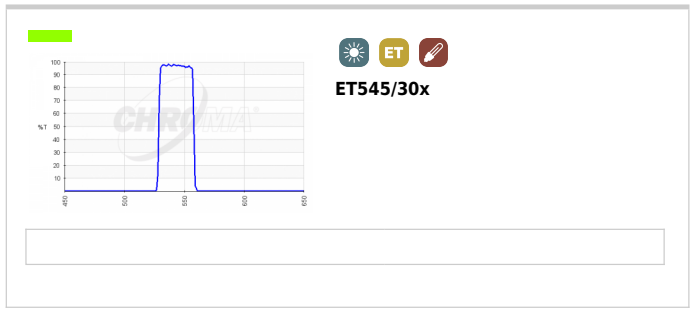
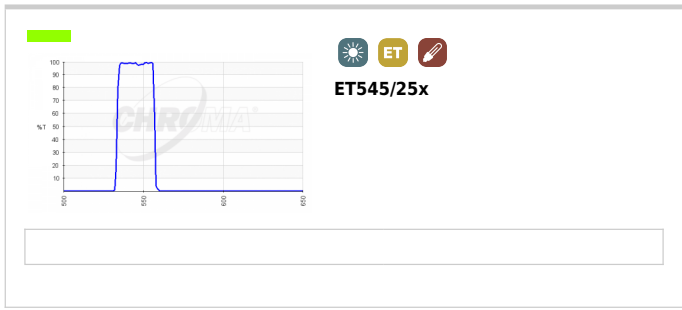
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M40.5mm x P0.5

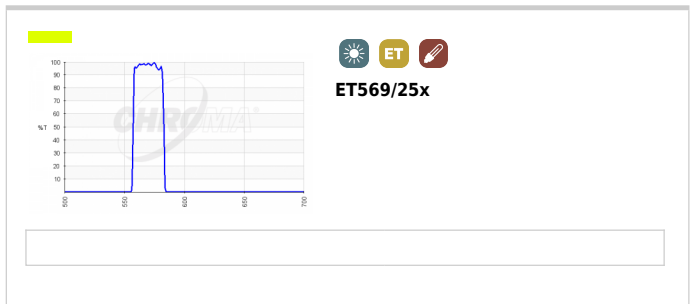
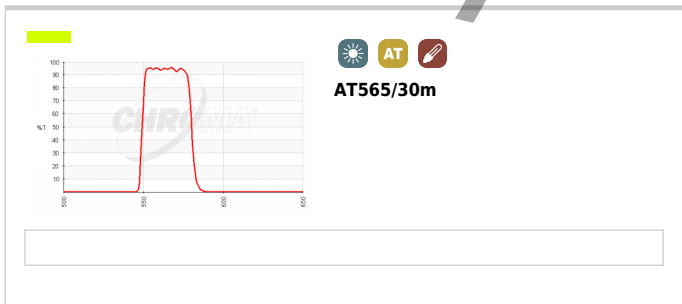
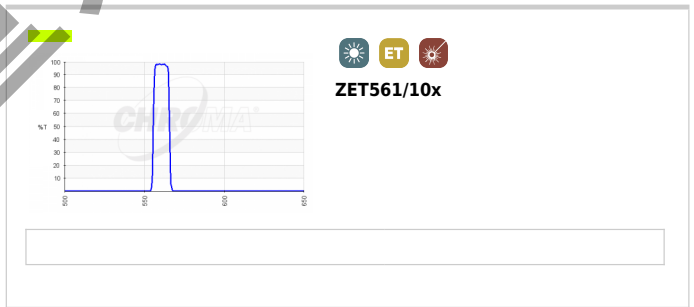
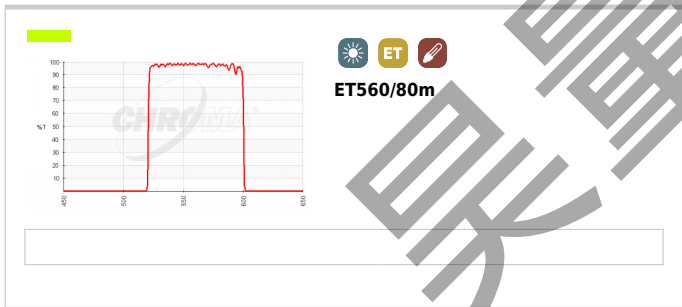
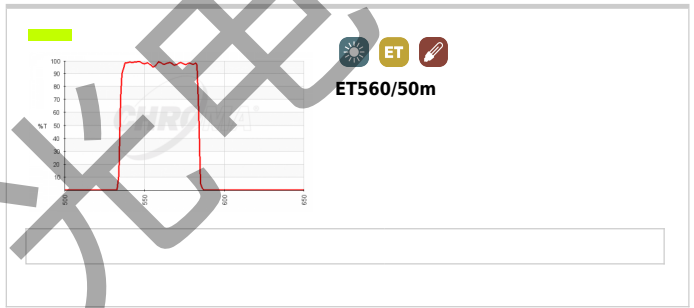
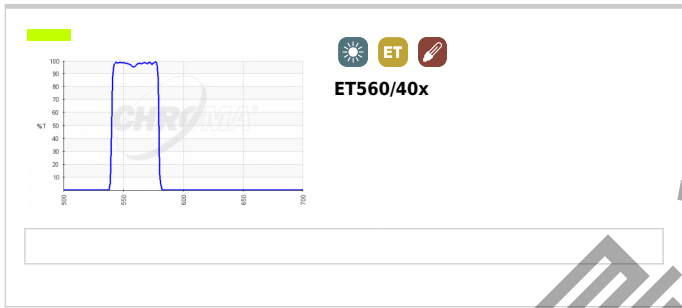
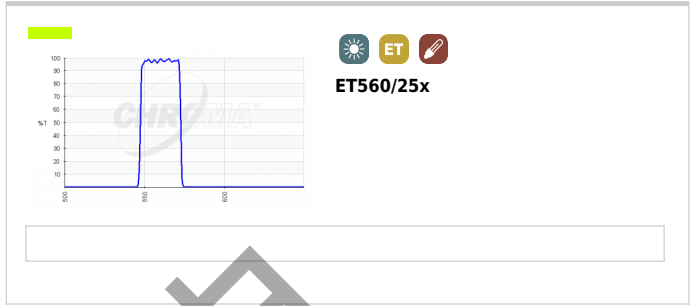
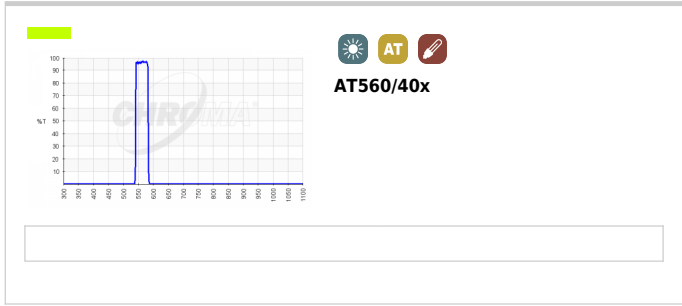
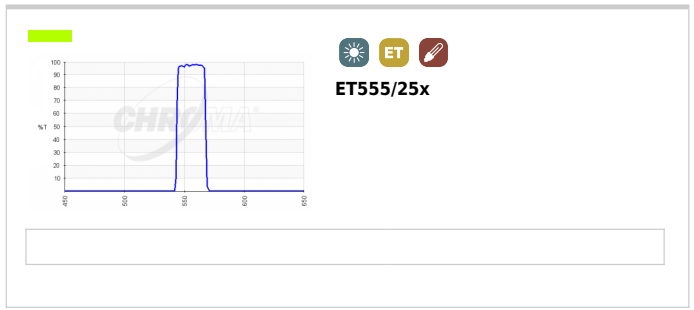
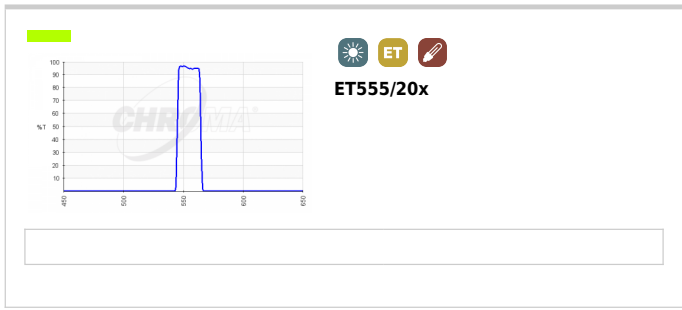
**ET535/30m**

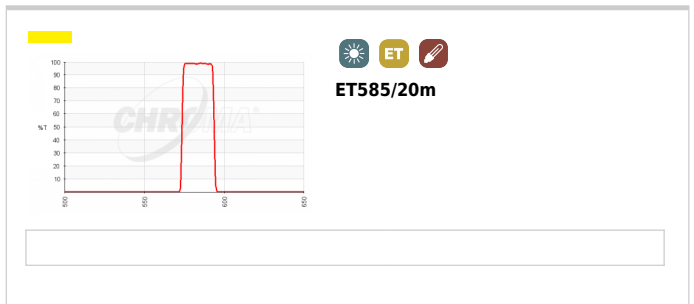
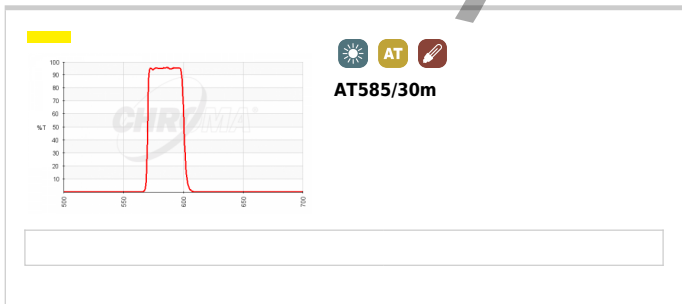
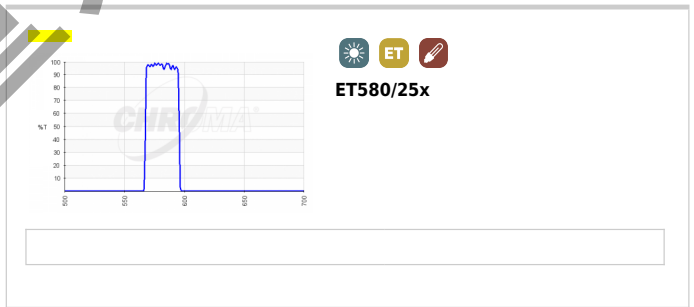
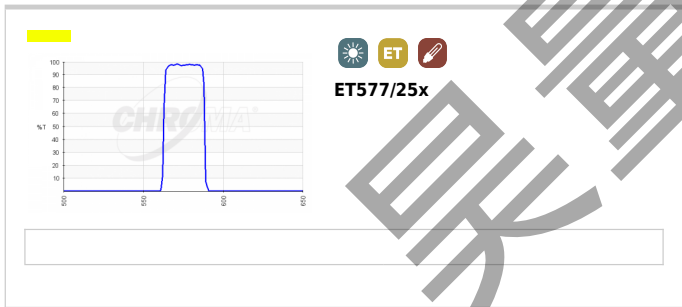
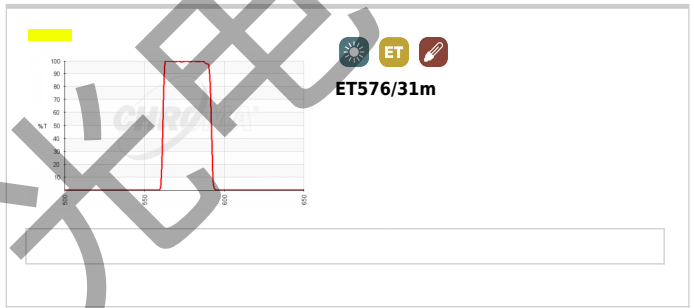
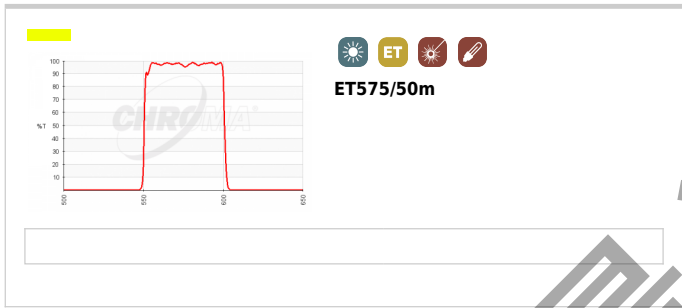
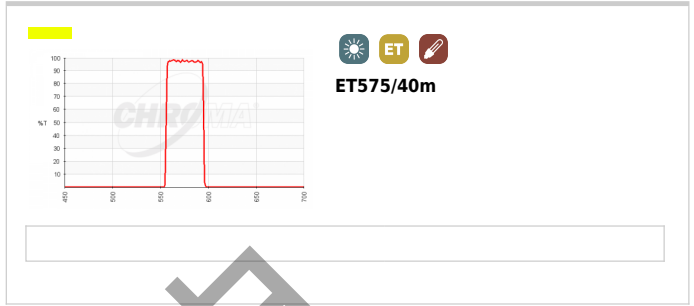
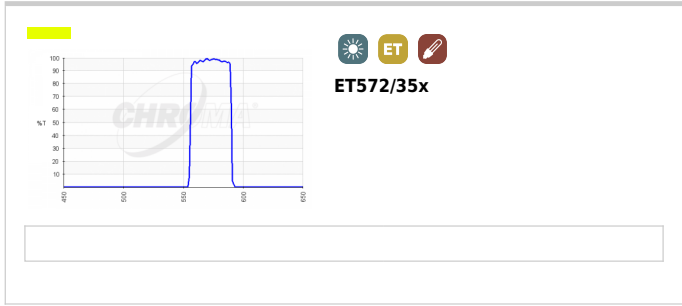
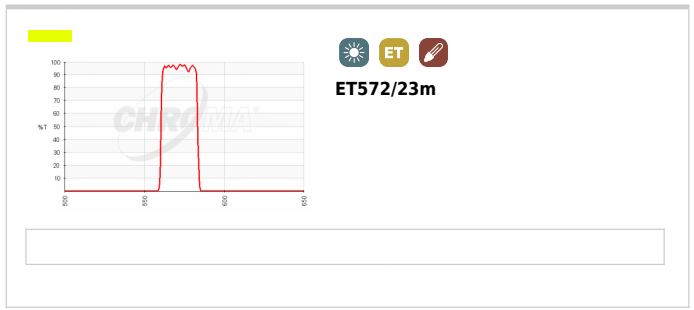
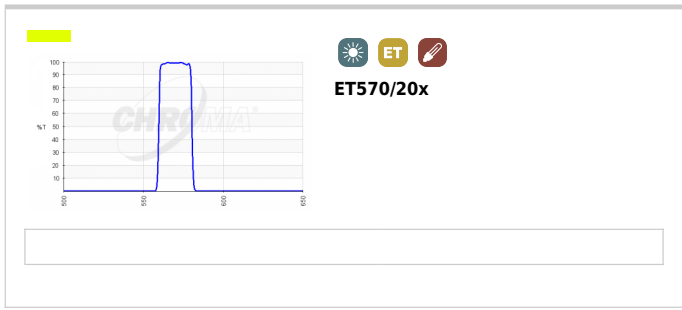
THREADED MOUNT

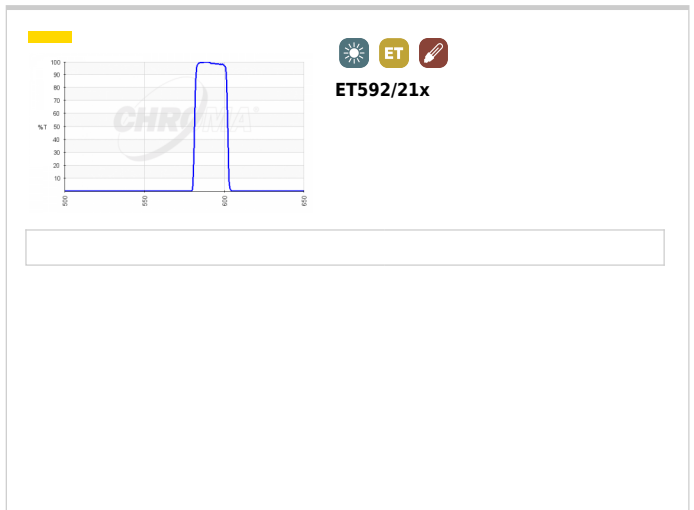
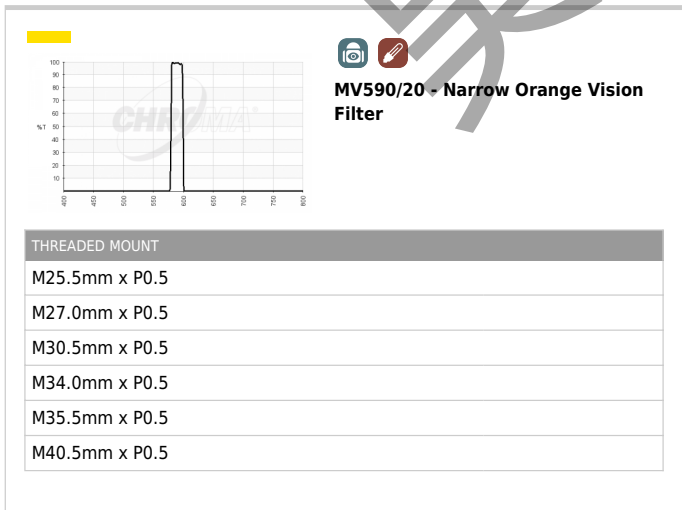
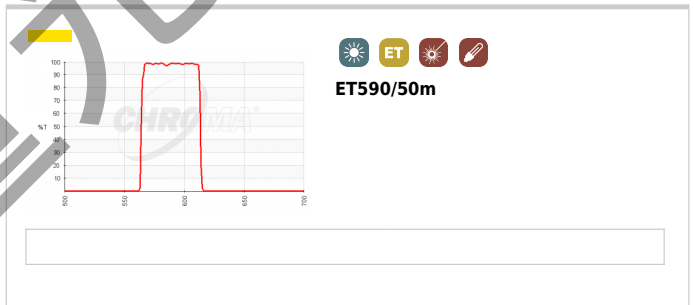
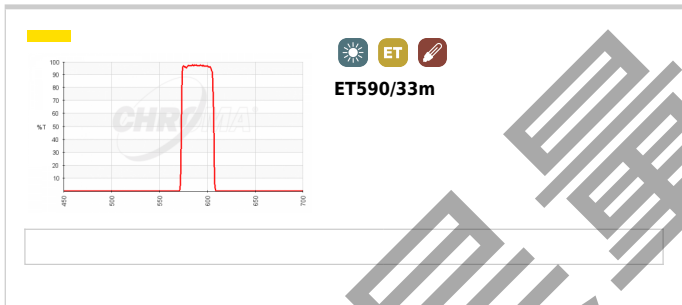
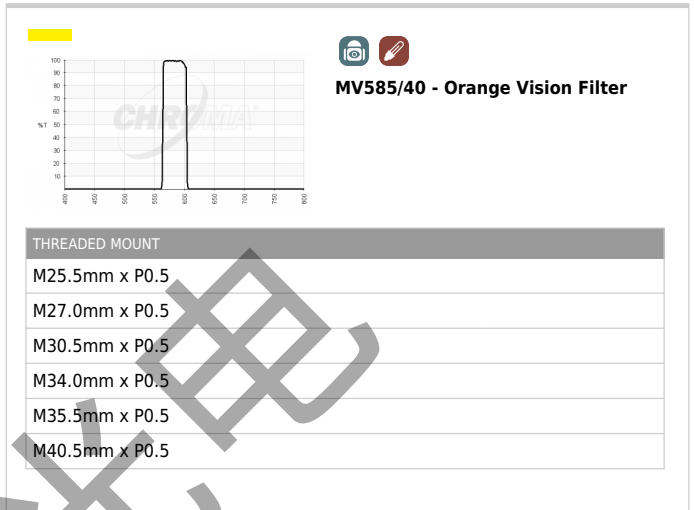
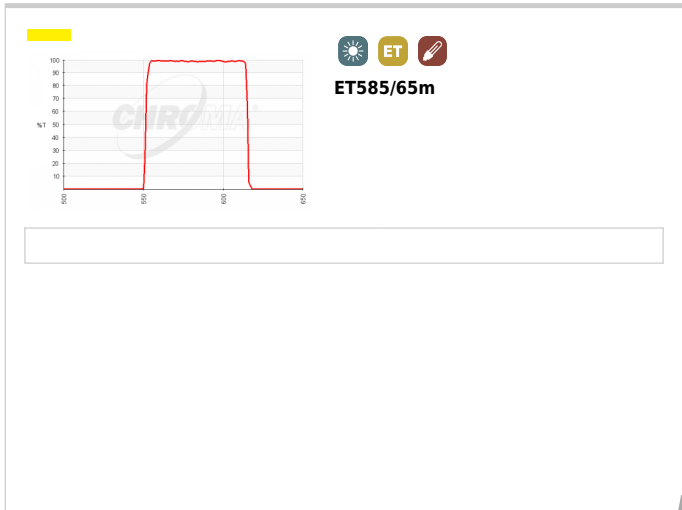
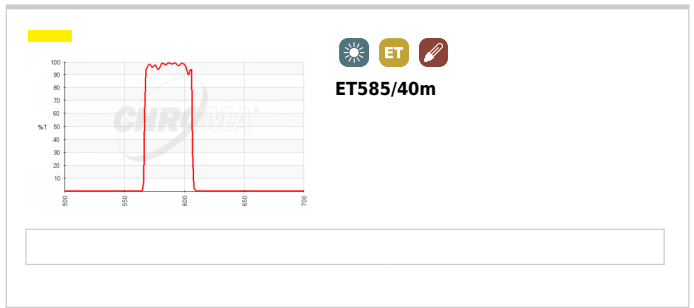
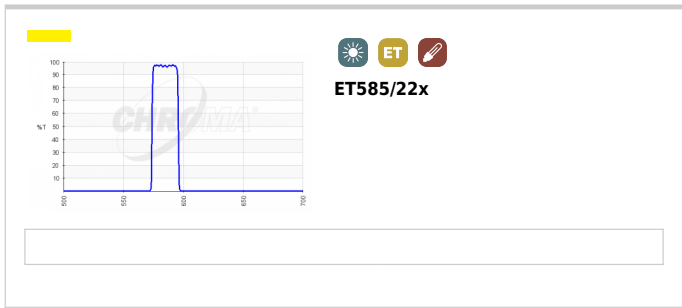
M25.5mm x P0.5
M27.0mm x P0.5
M30.5mm x P0.5
M34.0mm x P0.5
M35.5mm x P0.5
M40.5mm x P0.5

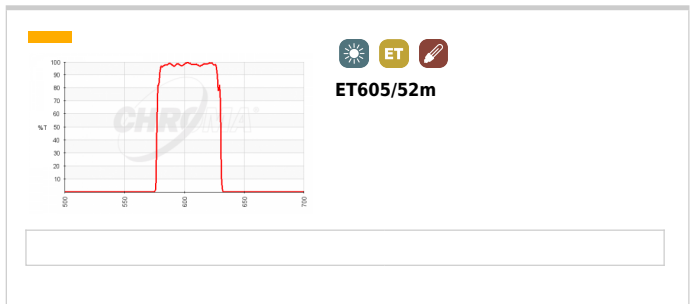
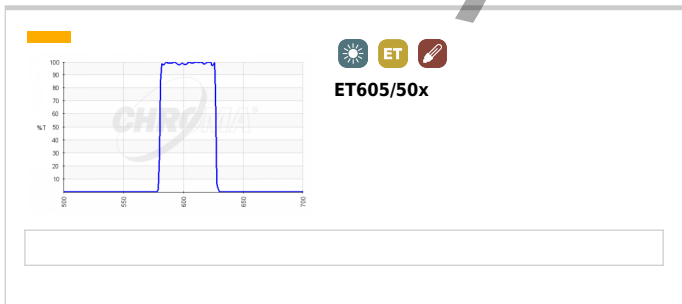
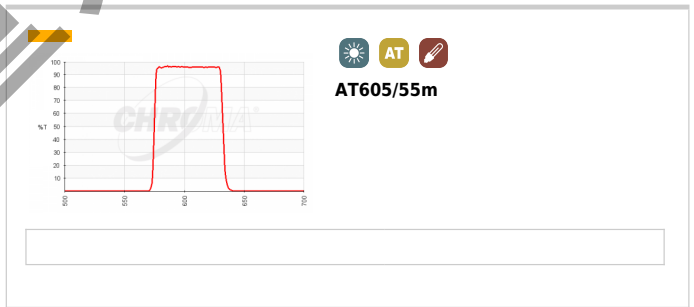
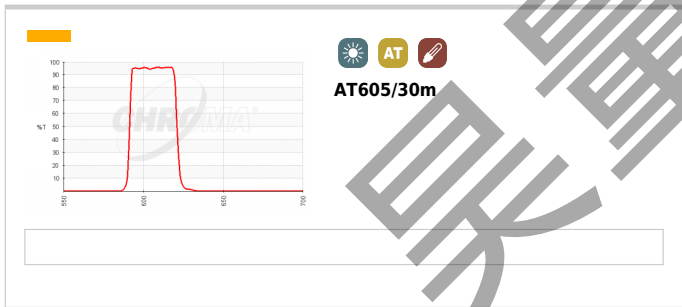
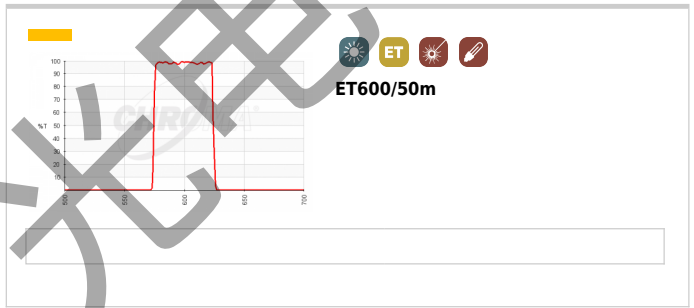
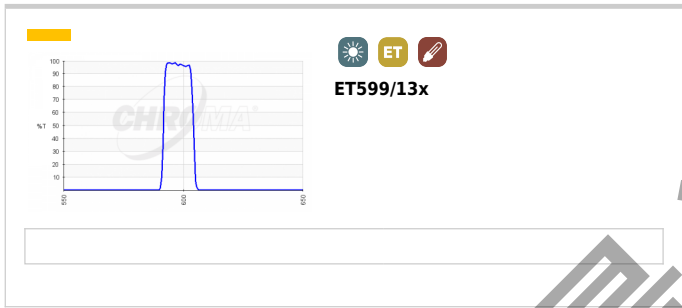
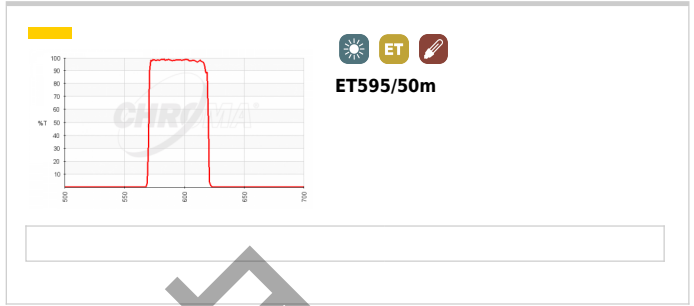
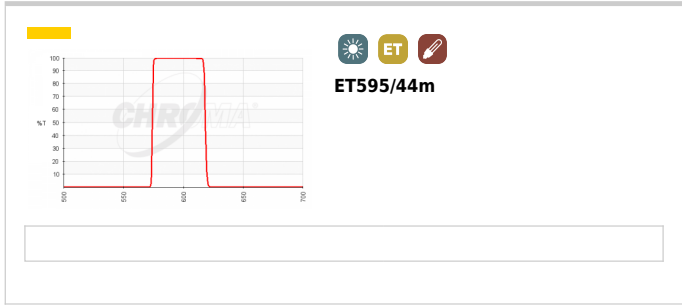
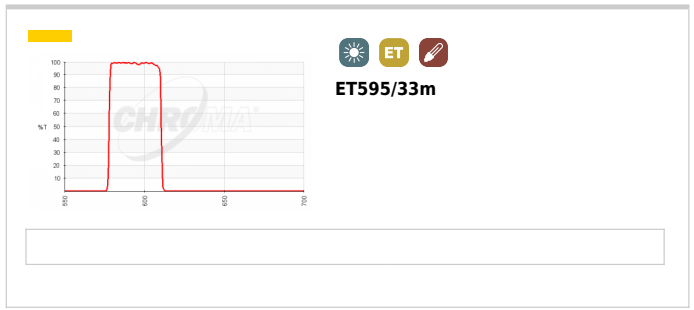
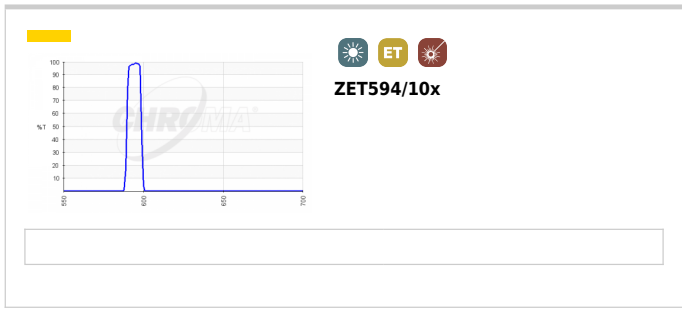




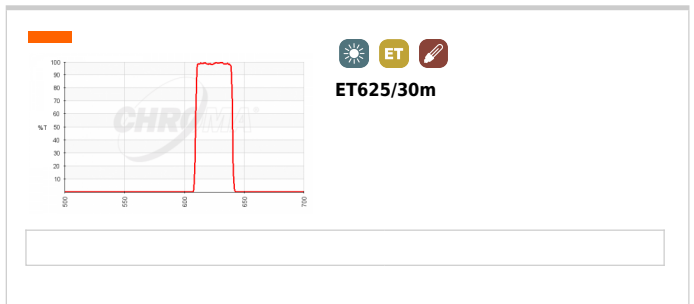
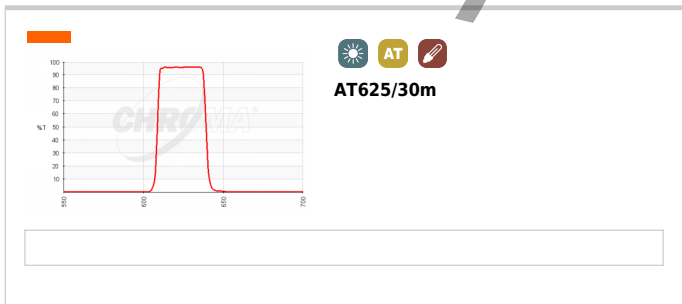
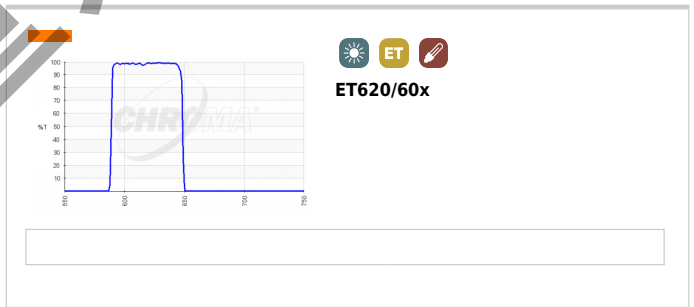
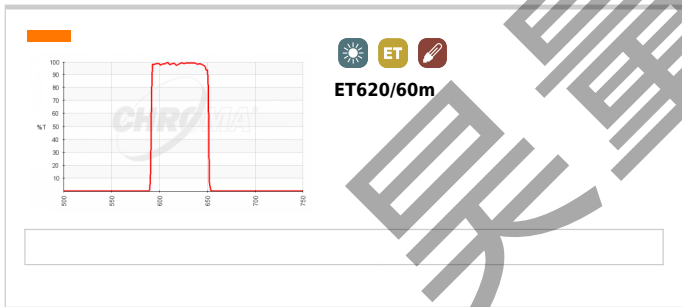
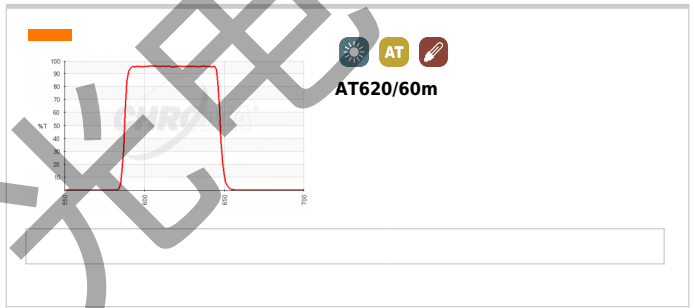
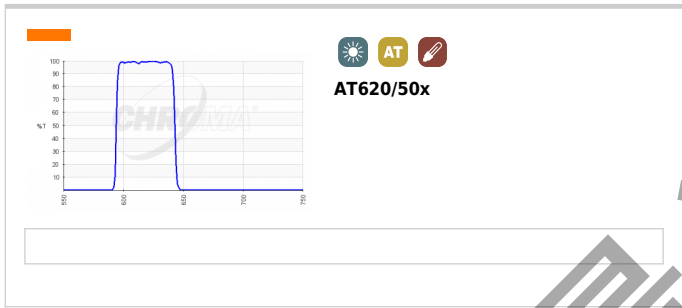
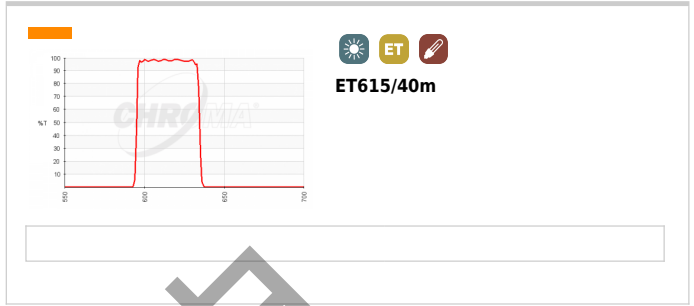
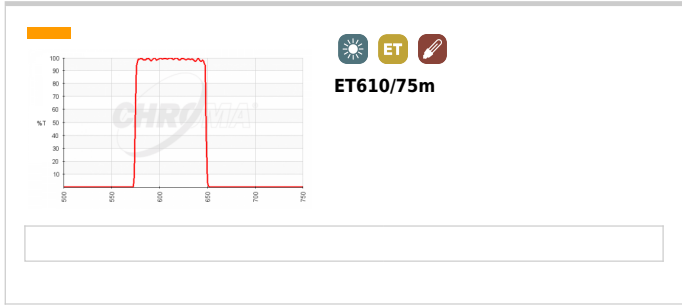
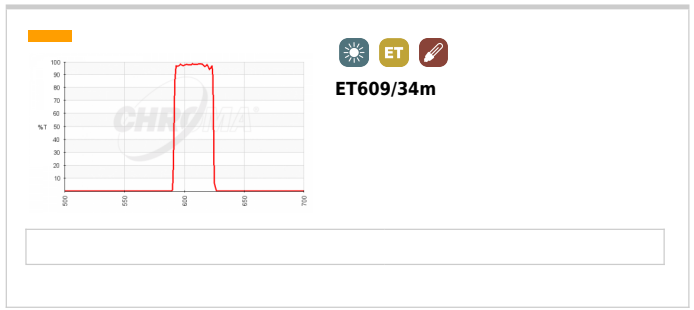
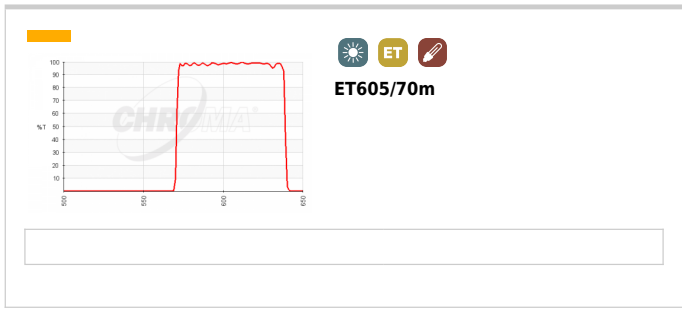


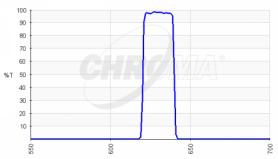






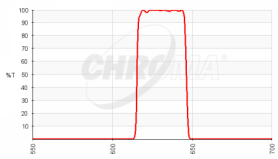






**ET630/20x**

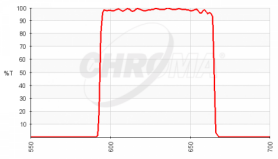
Icons: Sun, ET, Pencil



**ET630/30m**

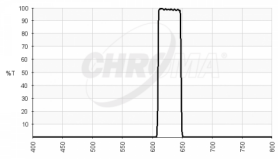
Icons: Sun, ET, Pencil

**Total Price** **\$325.00**



**ET630/75m**

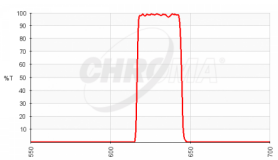
Icons: Sun, ET, Sun, Pencil



**MV630/40 - Red Vision Filter**

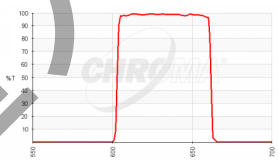
Icons: Camera, Pencil

THREADED MOUNT
M25.5mm x P0.5
M27.0mm x P0.5
M30.5mm x P0.5
M34.0mm x P0.5
M35.5mm x P0.5
M40.5mm x P0.5



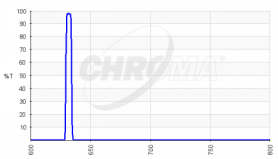
**ET632/28m**

Icons: Sun, ET, Pencil



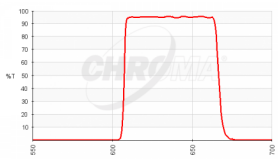
**ET632/60m**

Icons: Sun, ET, Pencil



**RET633/5x**

Icons: Arrow, Sun



**AT635/60m**

Icons: Sun, AT, Pencil

**MV635/20 - Narrow Red Vision Filter**

THREADED MOUNT

M25.5mm x P0.5
M27.0mm x P0.5
M30.5mm x P0.5
M34.0mm x P0.5
M35.5mm x P0.5
M40.5mm x P0.5

**ZET635/20x**

**ET640/20m**

**ET640/30x**

**ET642/80m**

**ZET642/20x**

**ET645/30x**

**ET645/75m**

**ET650/45x**

**AT655/30m**

**MV660/40 - Dark Red Vision Filter**

THREADED MOUNT

M25.5mm x P0.5
M27.0mm x P0.5
M30.5mm x P0.5
M34.0mm x P0.5
M35.5mm x P0.5
M40.5mm x P0.5

**MV660/20 - Narrow Dark Red Vision Filter**

THREADED MOUNT

M25.5mm x P0.5
M27.0mm x P0.5
M30.5mm x P0.5
M34.0mm x P0.5
M35.5mm x P0.5
M40.5mm x P0.5

**ET667/30m**

**ET670/50m**

**AT690/50m**

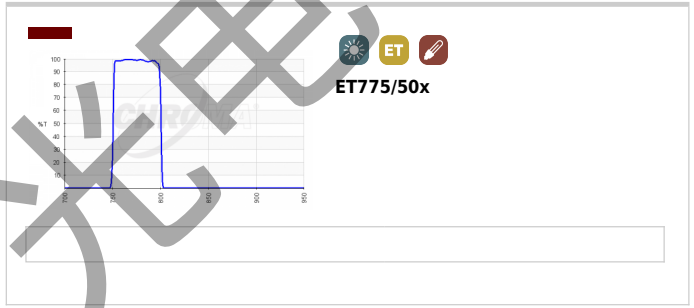
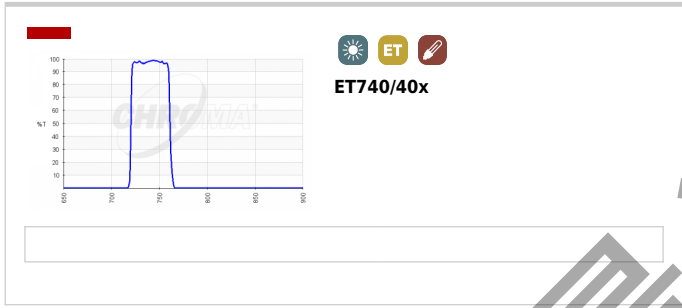
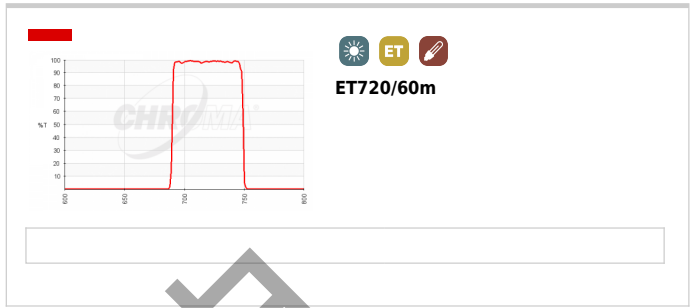
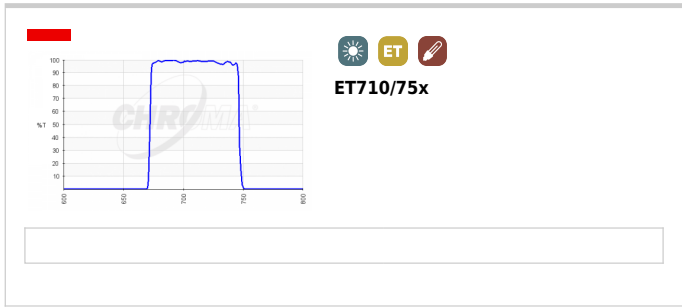
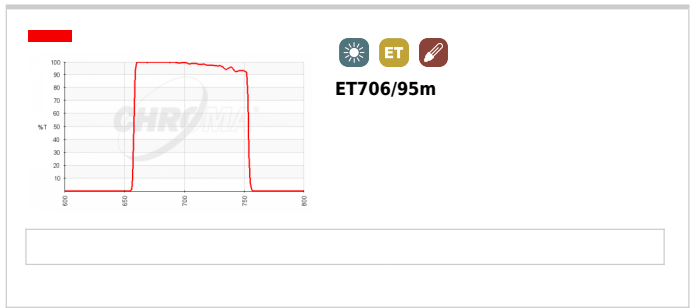
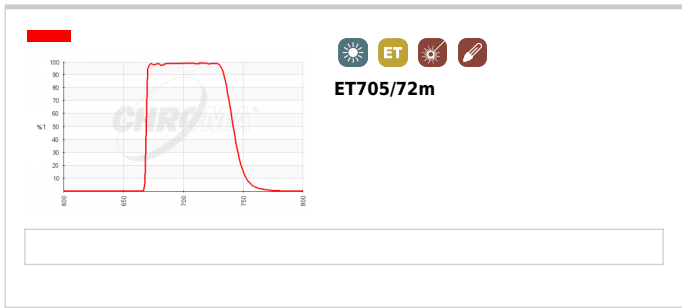
**ET690/50m**

**ET697/60m**

**ET700/50m**

**ET700/75m**

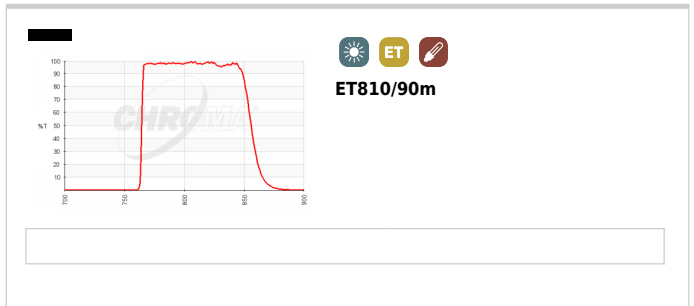
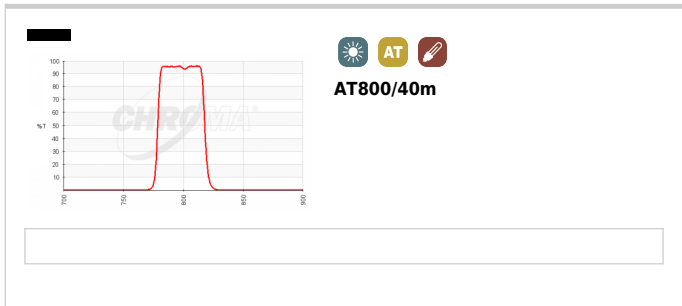
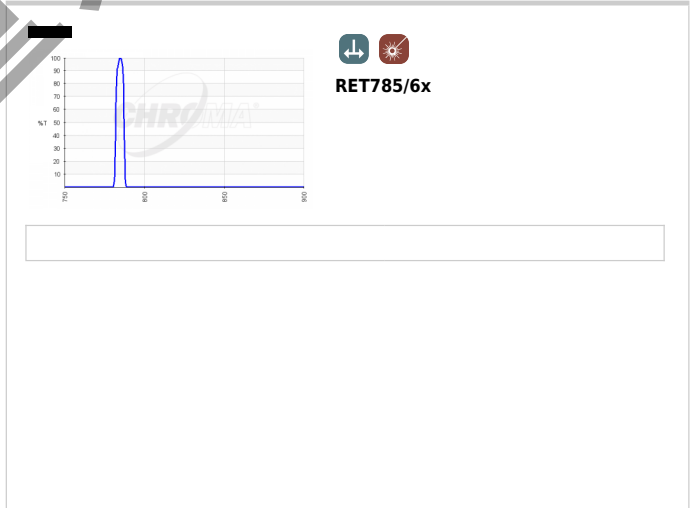
**AT705/30m**

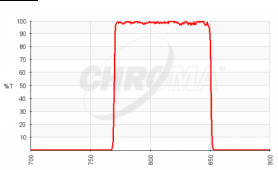


**MV785/40 - 785nm NIR Vision Filter**

**THREADED MOUNT**

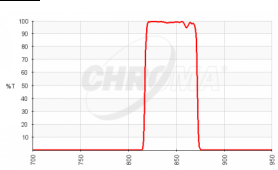
- M25.5mm x P0.5
- M27.0mm x P0.5
- M30.5mm x P0.5
- M34.0mm x P0.5
- M35.5mm x P0.5
- M40.5mm x P0.5





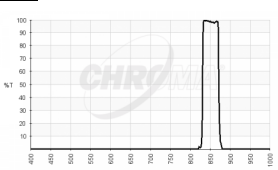
**ET811/80m**

Icons: Sun, ET, Pencil



**ET845/55m**

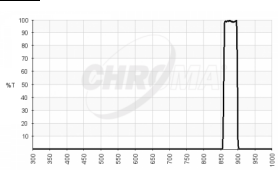
Icons: Sun, ET, Pencil



**MV850/40 - 850nm NIR Vision Filter**

Icons: Camera, Pencil

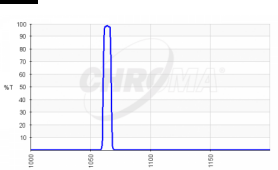
THREADED MOUNT
M25.5mm x P0.5
M27.0mm x P0.5
M30.5mm x P0.5
M34.0mm x P0.5
M35.5mm x P0.5
M40.5mm x P0.5



**MV880/40 - 880nm NIR Vision Filter**

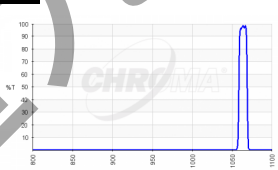
Icons: Camera, Pencil

THREADED MOUNT
M25.5mm x P0.5
M27.0mm x P0.5
M30.5mm x P0.5
M34.0mm x P0.5
M35.5mm x P0.5
M40.5mm x P0.5



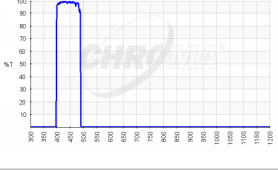
**RET1064/7x**

Icons: Down Arrow, Sun



**ZET1064/10x**

Icons: Sun, ET, Sun

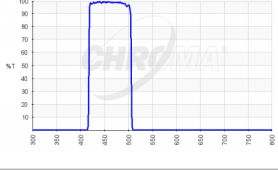


**27052 - B-Bessel**

Icon: Star

Blue photometric filter in UVBRI series - Durable, high-transmission sputtered coating

UNMOUNTED
31mm diameter
36mm diameter
50mm diameter
50x50mm square
65x65mm square
MOUNTED
1.25-inch, mounted
2" (48M), mounted

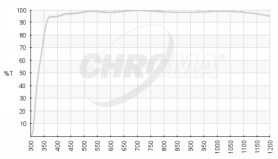


**27043 - Blue**

Icon: Star

Blue filter for color rendering with RGB set

THREADED MOUNT
1.25" threaded ring
2" M48 threaded ring
UNMOUNTED
50mm diameter
50x50mm square
31mm diameter
36mm diameter
65x65mm square



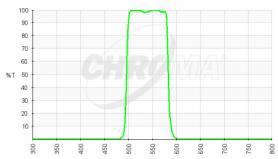
**27044 - Clear**  
Clear Filter

**THREADED MOUNT**

- 1.25" threaded ring
- 2" M48 threaded ring

**UNMOUNTED**

- 50mm diameter
- 50x50mm square
- 31mm diameter
- 36mm diameter
- 65x65mm square



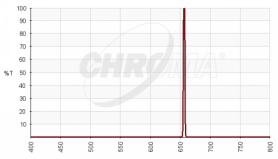
**27042 - Green**  
Green filter for color rendering with RGB set

**THREADED MOUNT**

- 1.25" threaded ring
- 2" M48 threaded ring

**UNMOUNTED**

- 50mm diameter
- 50x50mm square
- 31mm diameter
- 36mm diameter
- 65x65mm square



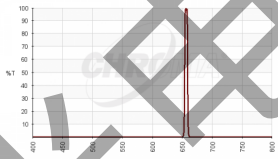
**27001 - H-alpha 3nm Bandpass**  
H-alpha filters are essential for imaging nebulae and other objects which are rich in ionized hydrogen. At 656.3nm, a narrow-band emission filter is required to separate H-alpha from the SII doublet (671.6nm and 673.1nm).

**THREADED MOUNT**

- 1.25" threaded ring
- 2" M48 threaded ring

**UNMOUNTED**

- 50mm diameter
- 50x50mm square
- 31mm diameter
- 36mm diameter
- 65x65mm square



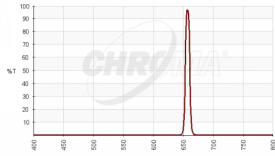
**27002 - H-alpha 5nm Bandpass**  
H-alpha filters are essential for imaging nebulae and other objects which are rich in ionized hydrogen. At 656.3nm, a narrow-band emission filter is required to separate H-alpha from the SII doublet (671.6nm and 673.1nm).

**THREADED MOUNT**

- 1.25" threaded ring
- 2" M48 threaded ring

**UNMOUNTED**

- 50mm diameter
- 50x50mm square
- 31mm diameter
- 36mm diameter
- 65x65mm square



**27003 - H-alpha 8nm Bandpass**

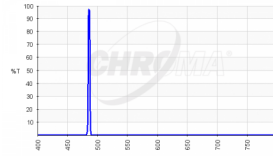
H-alpha filters are essential for imaging nebulae and other objects which are rich in ionized hydrogen. At 656.3nm, a narrow-band emission filter is required to separate H-alpha from the SII doublet (671.6nm and 673.1nm).

**THREADED MOUNT**

- 1.25" threaded ring
- 2" M48 threaded ring

**UNMOUNTED**

- 50mm diameter
- 50x50mm square
- 31mm diameter
- 36mm diameter
- 65x65mm square



**27004 - H-beta 3nm Bandpass**

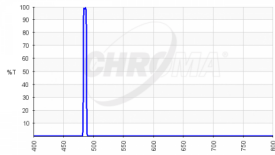
H-beta filters are also useful for imaging nebulae and objects rich in ionized hydrogen. At 486.1nm, a narrow-band filter is required to separate H-beta from nearby blue and green spectral lines. Although weaker than the H-alpha line, this is often used for visual detection as the longer red wavelengths of H-alpha are difficult to detect by eye.

**THREADED MOUNT**

- 1.25" threaded ring
- 2" M48 threaded ring

**UNMOUNTED**

- 50mm diameter
- 50x50mm square
- 31mm diameter
- 36mm diameter
- 65x65mm square



**27005 - H-beta 5nm Bandpass**

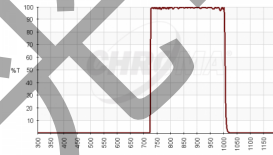
H-beta filters are also useful for imaging nebulae and objects rich in ionized hydrogen. At 486.1nm, a narrow-band filter is required to separate H-beta from nearby blue and green spectral lines. Although weaker than the H-alpha line, this is often used for visual detection as the longer red wavelengths of H-alpha are difficult to detect by eye.

**THREADED MOUNT**

- 1.25" threaded ring
- 2" M48 threaded ring

**UNMOUNTED**

- 50mm diameter
- 50x50mm square
- 31mm diameter
- 36mm diameter
- 65x65mm square



**27054 - I-Bessell**

NIR photometric filter in UVBRI series - Durable, high-transmission sputtered coating

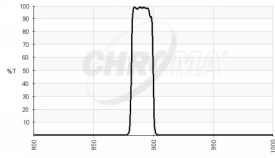
**UNMOUNTED**

- 31mm diameter
- 36mm diameter
- 50mm diameter
- 50x50mm square
- 65x65mm square

**MOUNTED**

- 1.25-inch, mounted
- 2" (48M), mounted





**27012 - Jovian Methane**

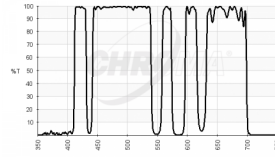
Methane absorption band filter. This filter enhances contrast when imaging objects containing significant levels of methane. Methane-rich components, such as in the atmosphere of the Jovian planets, will appear darker.

**THREADED MOUNT**

- 1.25" threaded ring
- 2" M48 threaded ring

**UNMOUNTED**

- 31mm diameter
- 36mm diameter
- 50mm diameter
- 50x50mm square
- 65x65mm square



**27030 - LoGlow Light Pollution**

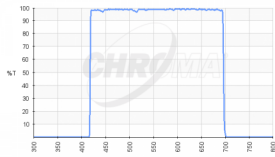
Blocks common spectral lines from lighting sources. This filter provides balanced color for the visible spectrum while blocking most emission from metal-halide and vapor lamp sources which together contribute to sky glow.

**THREADED MOUNT**

- 1.25" threaded ring
- 2" M48 threaded ring

**UNMOUNTED**

- 31mm diameter
- 36mm diameter
- 50mm diameter
- 50x50mm square
- 65x65mm square



**27040 - Lum**

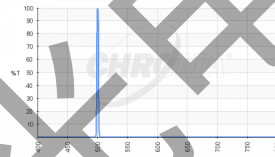
Luminance filter for enhancing color rendering with RGB set

**THREADED MOUNT**

- 1.25" threaded ring
- 2" M48 threaded ring

**UNMOUNTED**

- 50mm diameter
- 50x50mm square
- 31mm diameter
- 36mm diameter
- 65x65mm square



**27006 - OIII 3nm Bandpass**

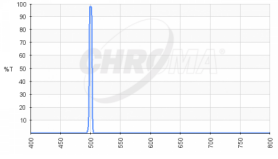
Chroma's OIII filters isolate the 500.7nm primary emission line of doubly ionized oxygen. After H-alpha, this is the next most common emission when imaging nebulae

**THREADED MOUNT**

- 1.25" threaded ring
- 2" M48 threaded ring

**UNMOUNTED**

- 50mm diameter
- 50x50mm square
- 31mm diameter
- 36mm diameter
- 65x65mm square



**27007 - OIII 5nm Bandpass**

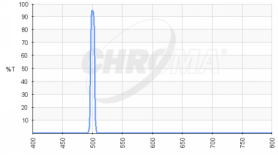
Chroma's OIII filters isolate the 500.7nm primary emission line of doubly ionized oxygen. After H-alpha, this is the next most common emission when imaging nebulae

**THREADED MOUNT**

- 1.25" threaded ring
- 2" M48 threaded ring

**UNMOUNTED**

- 50mm diameter
- 50x50mm square
- 31mm diameter
- 36mm diameter
- 65x65mm square



**27008 - OIII 8nm Bandpass**

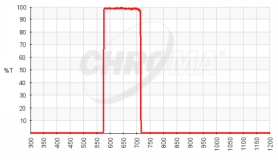
Chroma's OIII filters isolate the 500.7nm primary emission line of doubly ionized oxygen. After H-alpha, this is the next most common emission when imaging nebulae

**THREADED MOUNT**

- 1.25" threaded ring
- 2" M48 threaded ring

**UNMOUNTED**

- 50mm diameter
- 50x50mm square
- 31mm diameter
- 36mm diameter
- 65x65mm square



**27053 - R-Bessell**

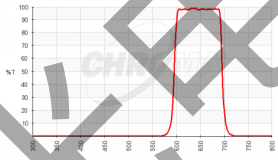
Red photometric filter in UVBRI series - Durable, high-transmission sputtered coating

**UNMOUNTED**

- 31mm diameter
- 36mm diameter
- 50mm diameter
- 50x50mm square
- 65x65mm square

**MOUNTED**

- 1.25-inch, mounted
- 2" (48M), mounted



**27041 - Red**

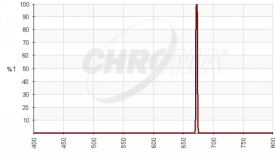
Red filter for color rendering with RGB set

**THREADED MOUNT**

- 1.25" threaded ring
- 2" M48 threaded ring

**UNMOUNTED**

- 50mm diameter
- 50x50mm square
- 31mm diameter
- 36mm diameter
- 65x65mm square



**27009 - SII 3nm Bandpass**

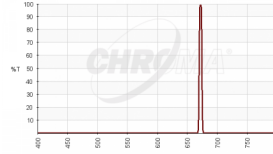
SII filters isolate the spectral emission of singly ionized sulfur atoms, also common in nebulae. Emission is at two lines occurring as a doublet, at 671.6 and 673.1 nm. This filter also separates sulfur emission from H-alpha emission (656.3nm).

**THREADED MOUNT**

- 1.25" threaded ring
- 2" M48 threaded ring

**UNMOUNTED**

- 50mm diameter
- 50x50mm square
- 31mm diameter
- 36mm diameter
- 65x65mm square



**27010 - SII 5nm Bandpass**

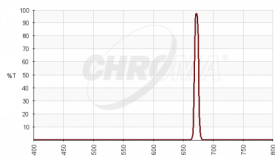
SII filters isolate the spectral emission of singly ionized sulfur atoms, also common in nebulae. Emission is at two lines occurring as a doublet, at 671.6 and 673.1 nm. This filter also separates sulfur emission from H-alpha emission (656.3nm).

**THREADED MOUNT**

- 1.25" threaded ring
- 2" M48 threaded ring

**UNMOUNTED**

- 50mm diameter
- 50x50mm square
- 31mm diameter
- 36mm diameter
- 65x65mm square



**27011 - SII 8nm Bandpass**

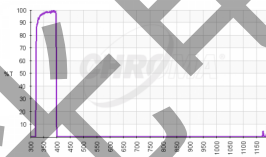
SII filters isolate the spectral emission of singly ionized sulfur atoms, also common in nebulae. Emission is at two lines occurring as a doublet, at 671.6 and 673.1 nm. This filter also separates sulfur emission from H-alpha emission (656.3nm).

**THREADED MOUNT**

- 1.25" threaded ring
- 2" M48 threaded ring

**UNMOUNTED**

- 50mm diameter
- 50x50mm square
- 31mm diameter
- 36mm diameter
- 65x65mm square



**27050 - U-Bessel**

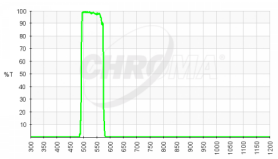
UV photometric filter in UVBRI series - Durable, high-transmission sputtered coating

**UNMOUNTED**

- 31mm diameter
- 36mm diameter
- 50mm diameter
- 50x50mm square
- 65x65mm square

**MOUNTED**

- 1.25-inch, mounted
- 2" (48M), mounted



**27051 - V-Bessel**  
 Green (Visible) photometric filter in UVBRI series - Durable, high-transmission sputtered coating

UNMOUNTED	
31mm diameter	
36mm diameter	
50mm diameter	
50x50mm square	
65x65mm square	

MOUNTED	
1.25-inch, mounted	
2" (48M), mounted	

景星光电