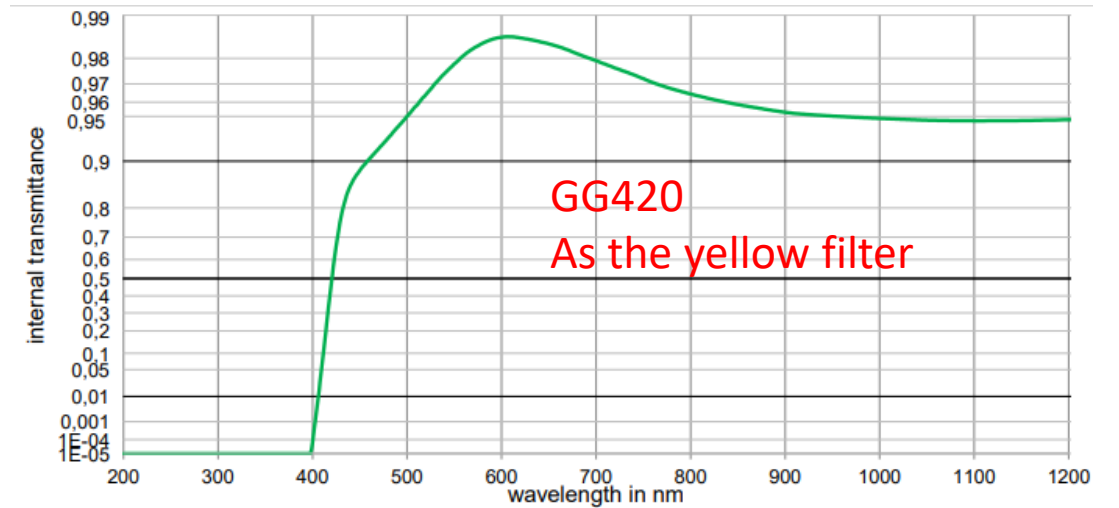
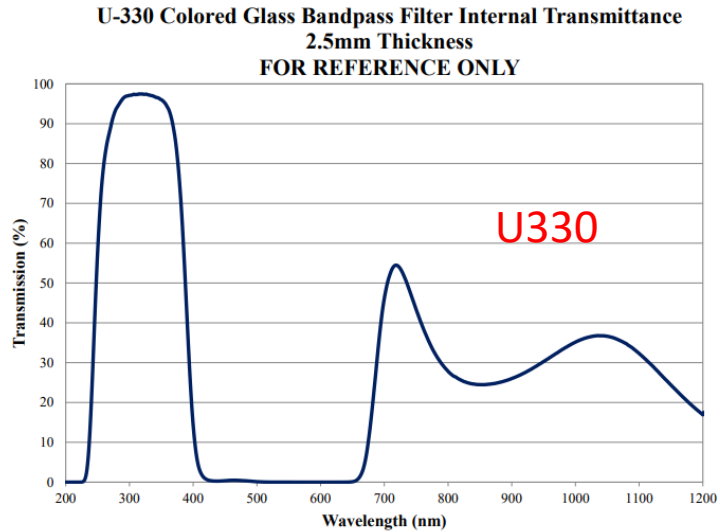
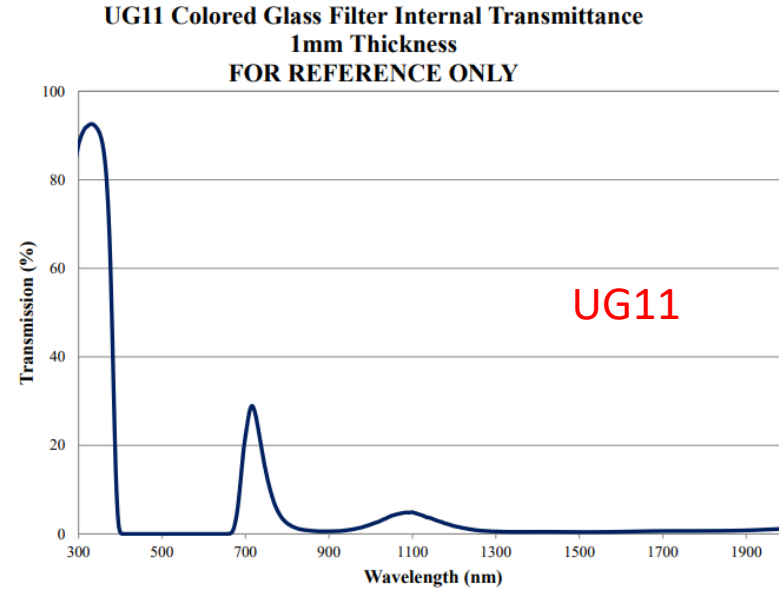
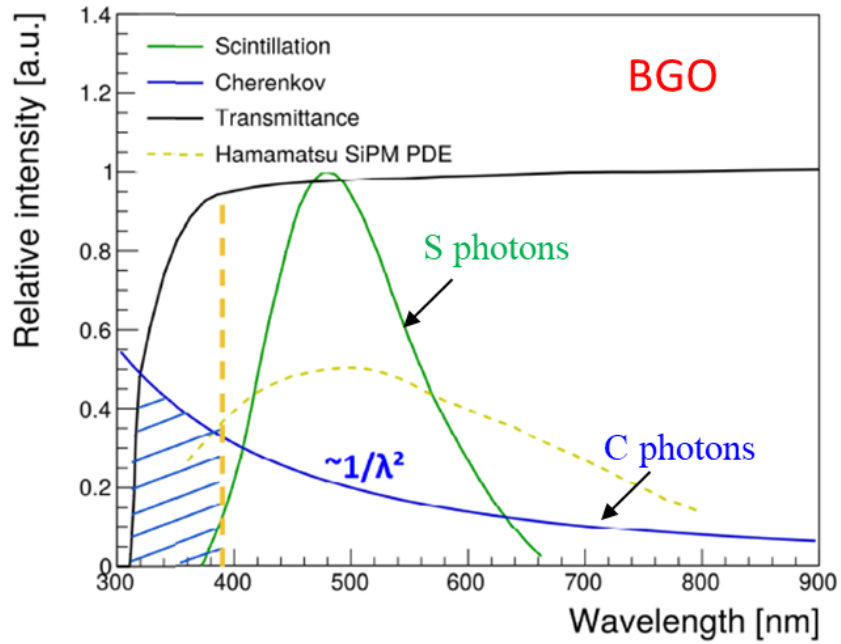
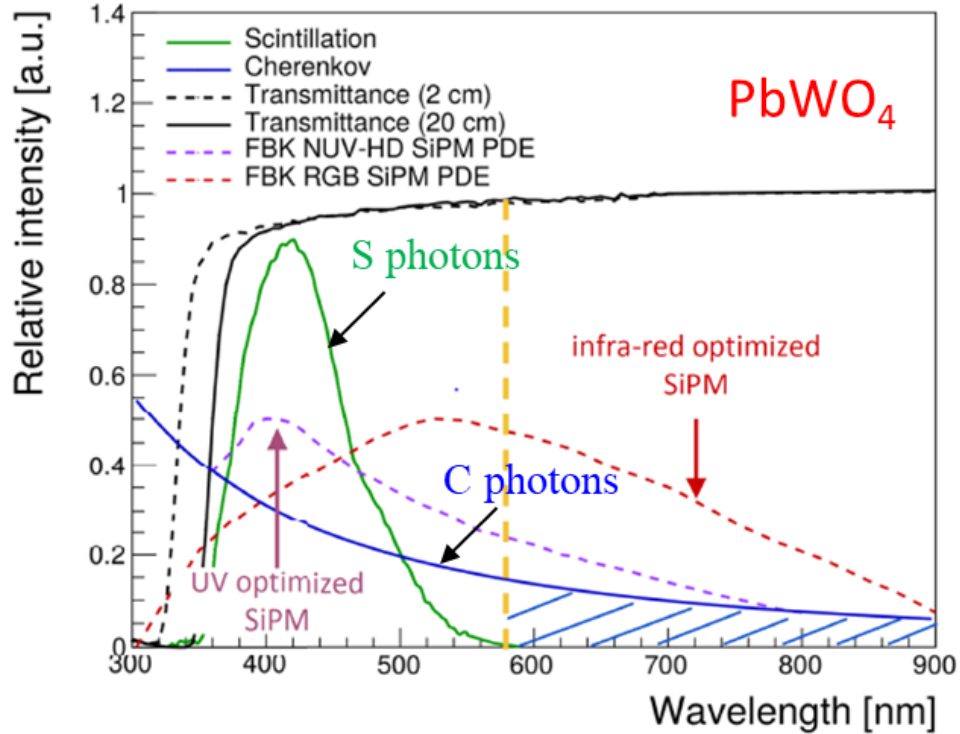


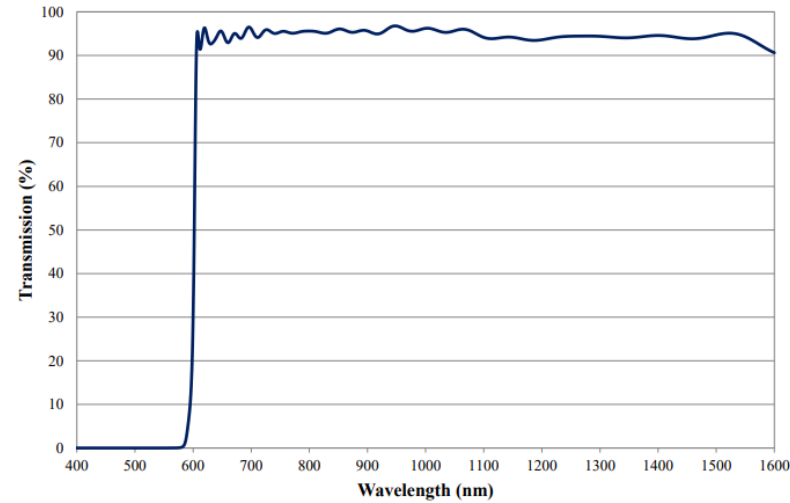
U330, UG11 and GG420



Longpass and shortpass filters

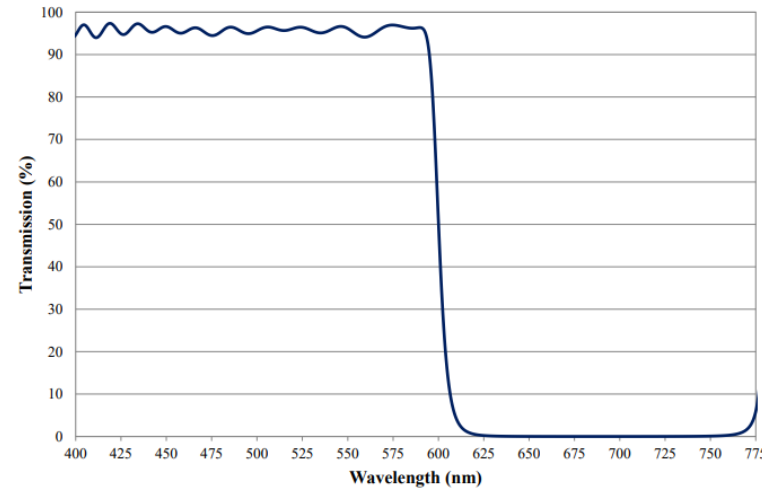


600nm OD 2.0 Longpass Filter
FOR REFERENCE ONLY



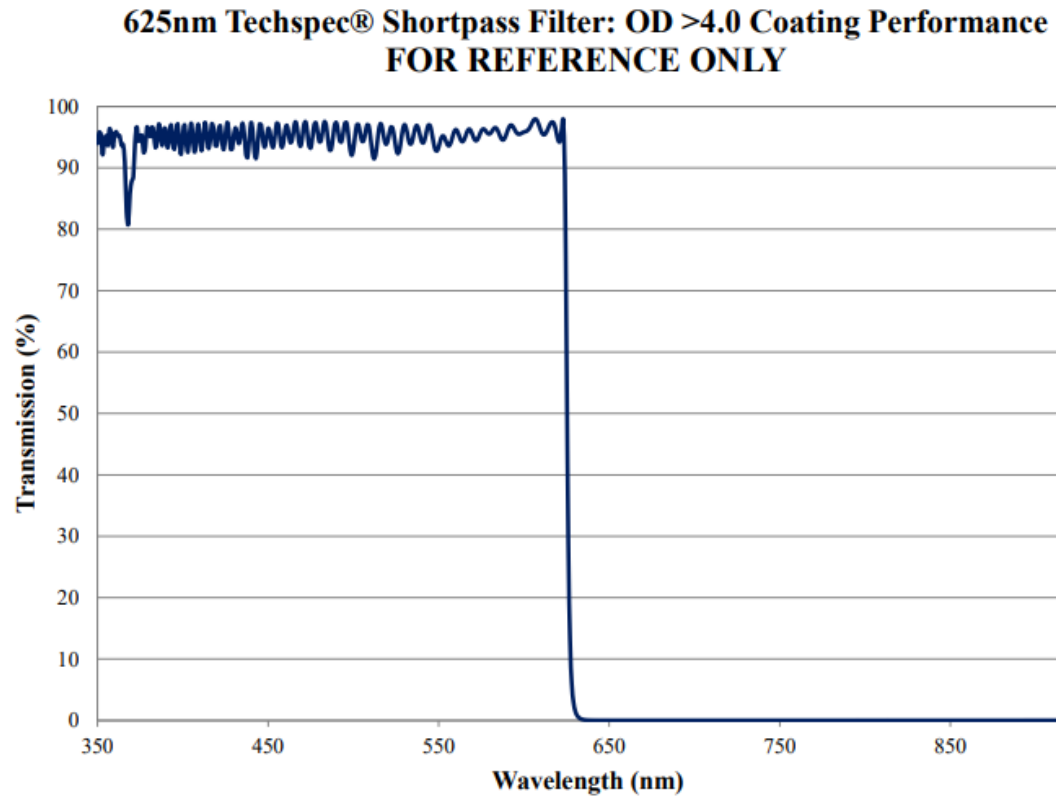
- OD-2 longpass filters:
<https://www.edmundoptics.com/f/od-20-longpass-filters/39684/>
- Stock #15-202 dim: **6x6 mm**, thickness: 2+-0.1 mm
- Other dims: 12.5-25 mm diameter

600nm OD 2.0 Shortpass Filter
FOR REFERENCE ONLY



- OD-2 shortpass filters:
<https://www.edmundoptics.com/f/od-20-shortpass-filters/39683/>
- Stock #15-237 dim: **6x6 mm**, thickness: 2+-0.1 mm
- Other dims: 12.5-25 mm diameter
- Really a bandpass filter: **400-600 nm** (may not really be needed if not many reflected Cherenkov photons)

Another shortpass filter



- OD-4 shortpass filters:
<https://www.edmundoptics.com/p/625nm-25mm-diameter-od-4-shortpass-filter-/27780/Stock#15-237>
- dim: 25 mm diameter, thickness 3 mm
- Really a bandpass filter: **350-610 nm**