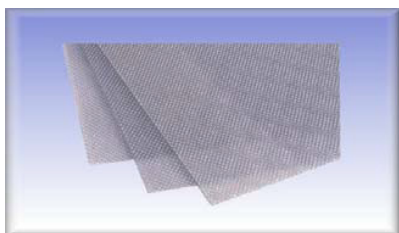




Makers of the

NaturaLux Filters

NaturaLux Prismatic Lens Features

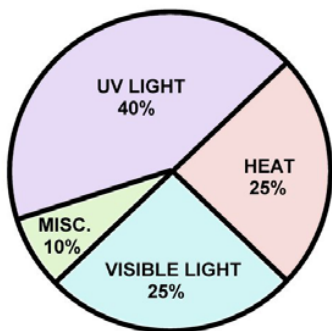


- Turns ordinary fluorescent light into **UV absorbed, full spectrum, glare-free** light
- Absorbs **100%** of **UV** from 280nm to 380nm
- Absorbs 81-99% of UVA from 380nm to 390nm
- Absorbs 50-80% of UVA from 390nm to 400nm
- Increases Kelvin (K) temperature from 4100K up to **6400K***
- Improves color rendering index (**CRI**) from 61 to **93***
- Eliminates the **glare** produced by fluorescent lights that causes headaches, eyestrain and visual fatigue

* Using cool white halophosphor lamps

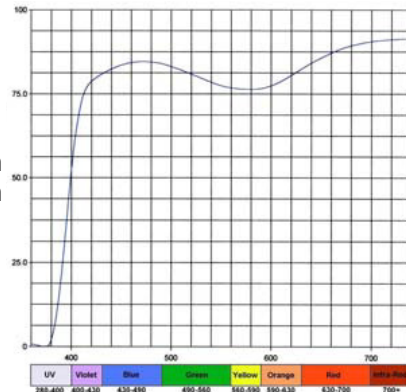
NaturaLux Filters and Fading

As you can see from the chart (*below*), **40%** of fading is caused by ultraviolet (UV) rays; **25%** by visible light; **25%** by heat; and 10% of fading is caused by humidity, dye-fastness, etc.



NaturaLux Filters (*right*) absorb:

- **100%** of **UV** from 280nm to 380nm
- 81-99% of UVA from 380nm to 390nm
- 50-80% of UVA from 390nm to 400nm
- **20%** of **visible** light



NATURALUX TUBE GUARDS

Product Description:

- * Turns ordinary fluorescent light into UV absorbed, full spectrum, scotopically enhanced, glare free light.
- * Absorbs 100% of harmful UV to 380 nm
- * Increases Kelvin (K) temperature from 4100K up to 6400K
- * Eliminates the glare produced by fluorescent light that causes headaches, eyestrain and visual fatigue.

/ Clear general purpose U.V. filtering sleeves /

PART #	DESCRIPTION	TUBE LENGTH	COLOR	CASE QTY.
T5-40-NL	T5-28W	45 1/8"	Clear	96
T8-32-NL	F32	46 7/16"	Clear	24
FG-40-NL	F40	46 1/4"	Clear	24
T8-96	F96	92 7/16"	Clear	24
FG-96	F96	92 1/4"	Clear	24