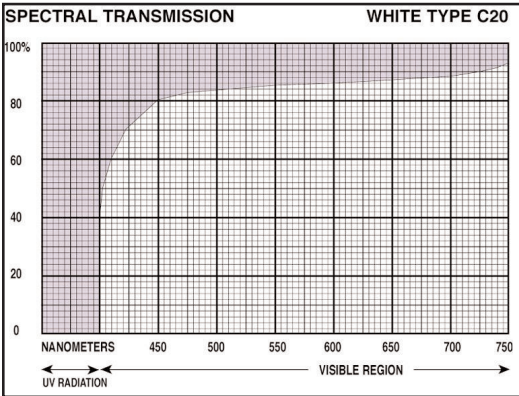


C20 FILTERS TO BLOCK UV RAYS

EncapSulite® C20 products contain a specially coated UV-absorbing filter. Invisible ultraviolet rays from the sun and artificial sources such as fluorescent lamps cause great damage to displays, paintings, books, watercolors, wood and fabrics. UV radiation will gradually induce fading, deterioration of organic materials and damage to the colors and fibers. UV emissions can also cause health problems: UV radiation is linked to a number of skin, eye and psychological problems. The solution for such cases is EncapSulite's clear UV-absorbing filters for use on fluorescent tubes, windows and recessed ceiling lighting fixtures.



Available in a variety of formats including: Single Lamp Complete Fixture, Double Lamp Complete Fixture, Complete Safelight Kit (includes the reusable polycarbonate fluorescent lamp sleeve with filters incorporated, safety end caps and the lamp), Sleeve Only without lamp (consists of the reusable polycarbonate sleeve with filters incorporated and safety end caps; the lamp is purchased locally).



Single and Double Lamp Complete Fixtures

The Single Lamp Fixture consists of a heavy-duty steel baked white finished fixture, the safelight of your choice, a pull-chain switch and a 6'/1.8m grounded power cord. The Double Lamp Fixture consists of a heavy-duty steel baked white finished fixture equipped with an R20 Ortho Red safelight and your choice of either one T40 Green safelight for infrared film or one T30/ND.75 Cyan safelight for HeNe film, two pull-chain switches and a 6'/1.8m grounded power cord. Both fixtures are provided with outside mounting brackets for easy installation.

Single Lamp Fixture	
Model	Length of Lamp
181C20	48cm/18"
241C20	61cm/24"
481C20	122cm/48"

Double Lamp Fixture	
Model	Length of Lamp
242C20	61cm/24"
482C20	122cm/48"

Safelight Kit with or without a Fluorescent Lamp

The Complete Safelight Kit consists of a polycarbonate safety sleeve, fluorescent lamp, safety end caps and UV-absorbing filter.



The Sleeve Only product is the same as the Complete Safelight Kit but without the lamp: the sleeve is placed over a T8 (25mm/1" diameter) or a T12 (38mm/1.5" diameter) fluorescent lamp purchased locally.

Length of Lamp	Spectral Limit	Complete Safelight Kit	Sleeve Only
61cm/24"	400	GP24C20	SO24C20
122cm/48"	400	GP48C20	SO48C20
244cm/96"	400	GP96C20	SO96C20

Both kits can be used as a replacement for the Single and Double Lamp Fixtures mentioned above, or to install in a locally available light fixture.

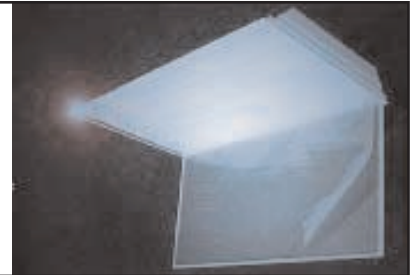


Window Filter

Convert any room into a safe environment for handling your expensive light-sensitive materials. Available in rolls of 1.22x10m/4x32 feet.

Laminated Safelight Panels

These flat panels are used in conjunction with the diffuser panels in recessed fluorescent ceiling fixtures and are .381mm/.015" thick. Available in standard sizes of 61x122cm/24x48" and 61x61cm/24x24".



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Los productos están protegidos por patentes y patentes pendientes en los EE.UU. y el extranjero, y son marcas registradas y propiedad de sus fabricantes. Las especificaciones y el diseño están sujetos a cambio sin previo aviso.