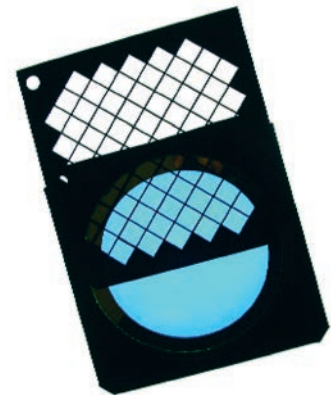
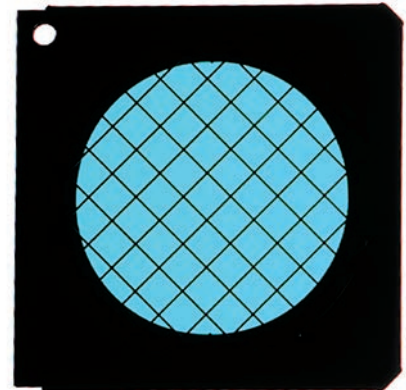


Metal frame with safety grid for glass color filters. Cold rolled steel frame with .5" aluminum grid, black powder-coated. 3/8" hole for safety cable fastening frame to fixture.

The product consists of two pieces. Steel frame (glass housing) and aluminum safety grid. The aluminum grid slides into the three-sided, track-style steel frame.

Once safety cable is inserted into the 3/8" hole, the two pieces cannot be separated, preventing glass from falling out or being removed.

Rosco's Permacolor Safety Frame is available as a standard product in the three most widely used lens sizes. All models feature the slide-in aluminum safety grid.



## SPECIFICATIONS

Glass Housing Specification: Three-sided, track-style frame  
Cold-Rolled Steel, .036 gauge +/- .005"  
Black Powder-Coated, .002 gauge +/- .001"

Aluminum Safety Grid Specification: Aluminum, .036 gauge, +/- .005"  
Black Powder-Coated, .002 gauge +/- .001"

Tolerances:

Frame thickness: .25" +/- .03"  
Filter thickness: 1.1 - 3.3mm  
Glass Size: Frame No. 97625 = 5.25" / 133 mm Ø  
Frame No. 97750 = 6.3" / 160mm Ø  
Frame No. 97100 = 8.25" / 209mm Ø

Permacolor™ Frame	
Item Code	Description
120 97625 0000	Permacolor Frame 6.25" x 6.25" with safety grid
120 97750 0000	Permacolor Frame 7.5" x 7.5" with safety grid
120 97100 0000	Permacolor Frame 10" x 10" with safety grid
Custom Sizes - Call for pricing.	