VISORS

Overview

Fortran offers a variety of different polycarbonate visors to suit your specific requirements. Fortran visors have been installed on thousands of polycarbonate traffic signals and polycarbonate pedestrian signals across North America.

The visors are strong and durable, made out of a very tough, impact resistant, UV stabilized polycarbonate. Fortran visors are available in cowl (cap), square cut-away, or tunnel. Colours are traffic yellow, green or black. The visors have a solid colour throughout. The traffic yellow and green visor interior surface is painted with a matte black finish to meet ITE specifications.

The stainless steel hardware to install the visor comes attached to the door of the Fortran signal. The visors are easy to install and can be oriented for either vertical or horizontal mounting of the signal head.

The visors have been tested to withstand severe weather and wind conditions when mounted on Fortran Signals.



Features

- Exceeds ITE Specifications
- Easy to Install
- Strong & Durable
- Maintenance Free







Specifications

Material: UV Stabilized PolycarbonateDimensions: Dimensions in inches (mm)

• Thickness: 0.080" (2mm) min.

• Colours: Traffic Yellow, Black, or Green.

Other colours are available upon request



Ordering Information

Part #	Cowl Cap	Part #	Tunnel	Part #	Square Cutaway
VIS080	8 inch (200mm) Yellow	VIS017	8 inch (200mm) Yellow	VIS305	12 inch (200mm) Yellow
VISO81	8 inch (200mm) Green	VIS018	8 inch (200mm) Green	VIS308	12 inch (200mm) Green
VIS082	8 inch (200mm) Black	VIS019	8 inch (200mm) Black	VIS309	12 inch (200mm) Black
VIS180	12 inch (200mm) Yellow	VIS042	12 inch (200mm) Yellow		
VIS181	12 inch (200mm) Green	VIS043	12 inch (200mm) Green		
VIS182	12 inch (200mm) Black	VIS044	12 inch (200mm) Black		

Fortran has many other configurations to meet your specific requirements, including universal and plumbized options. For other configurations, options, and accessories, please contact the Sales Department at Fortran Traffic Systems Limited.

Related Products







LED Ball Polycarbonate Backboard