

Vehicle Safety Cap

Waterproof • High Visibility

Technical Data Sheet



Part: #WFS- ES-0048

General Description

Vehicle Safety Cap

Remind your workers to complete their safety circle walk around and pick up remaining tools and equipment by having them place a bright yellow plastic cap on the roof or hood of their utility vehicle. The highly visible cap reminds even the most conscientious worker to take one last look around before removing the cap and driving off.

The durable plastic cap comes with three embedded magnets that make the cap cling to the roof or hood of a vehicle. There is a 2.25 inch hole in the top of the cap to make it easy to reach in and pull the cap away from the vehicle when it's time to go.

Print with your company name and logo and a brief safety message.

- Bright yellow reminder cap
- Magnetic attachment
- Weatherproof

Applications

Safety & Compliance

Material Description

High- visibility yellow with sharp black printing will remind workers of your safety instructions

Durable and Weatherproof Polycarbonate

Size:	10 inch diameter
Weight:	0.85 pounds
Height:	5 inches
Available Colors:	Yellow
Water Resistance:	Excellent
Scratch Resistance:	Excellent
UV Resistance:	Very Good

Adhesive

Durable cap attaches with thee sturdy magnets

Shelf life

Completely stable



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ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED TOLERANCES	Contact No.	William Frick	& Co.	www.fricknet.com
3 PLACE DECIMAL + OR005" 2 PLACE DECIMAL + OR02"	DWG.			
1 PLACE DECIMAL + OR1" MAX SURFACE ROUGHNESS	Engr.	Vehicle Safety Cap		
ALL MACHINED SURFACES EXCEPT AS NOTIFIED	Chk.			
BREAK SHARP EDGES AND CORNERS .010" MAX	Aprvd.	Size.	DWG No. WFS- ES-0048	Rev.

Test product for system compatibility as individual application conditions can impact results. William Frick Co. does not assume any responsibility or liability for any advice furnished by it, or for the performance or results of any installation or use of the product(s) or any final product into which the product(s) may be incorporated by the purchaser and/ or user. The purchaser and/ or user should perform its own tests to determine the suitability and fitness of the product(s) for the particular purpose desired in any given situation.



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