



G-AIR cap

High-visibility yellow
long-visor cap



Blue long-visor
cap



% 0
METAL

Blue short-visor
cap



Grey short-visor
cap



Body protection: head protection

Description and composition:

Safety cap manufactured in cotton (75%) and polyester (25%) fabric with **side ventilation**. Improves worker comfort in hot areas thanks to the ventilation.

Inner padding in polyethylene to protect against possible impacts.

Velcro regulator that allows adjustment to the needs of each user.

Dielectric, 100% free of metal parts.

High visibility version available.

Size range: 54 to 59 cm

Measurements of the long-visor: 7 cm x 8.5 cm

Measurements of the short-visor: 3,5 cm x 8,5 cm

Colour:   

Cap can be personalized with embroidered logo.



Size range: 54 to 59 cm



Protective cushioning



Ventilation

Ref.	Product	Weight
912873	Blue long-visor ventilated safety cap	155 g
912874	High-visibility yellow long-visor ventilated safety cap	155 g
912871	Blue short-visor ventilated safety cap	145 g
912872	Grey short-visor ventilated safety cap	145 g

Body protection: head protection

Standard and certification	EN 812: 2002															
Applications	Suitable for different industries and tasks: F&B industry, automotive industry, assembly lines, maintenance tasks where helmets are not compulsory, environments where temperatures are higher and helmets are not mandatory.															
Conservation Storage - Expiry	When not in use, store in a cool, dry place out of direct sunlight and away from solvents. To keep the cap in optimum conditions, do not use abrasives or solvents, clean any part of the work cap with soapy water and dry with a soft cloth. If necessary, a mild disinfectant can be used, following manufacturer's instructions. Only use original pieces and replacements, manufactured and supplied by the manufacturer. Regularly inspect for damage. If the work cap shows any sign of damage, it must be replaced immediately. The life cycle of this product, if stored and used correctly, is lifelong. However, we recommend replacing it every 2 to 3 years, whenever necessary.															
Instructions Use	To ensure adequate protection, this helmet must be adjusted and adapt to the user's head. The helmet is designed to absorb energy from impacts by partial destruction or deterioration of the shell and the harness. The aforementioned deterioration may not be immediately apparent; however, any helmet that has sustained a substantial impact must be replaced immediately. Do not apply paint, solvents, adhesives or self-adhesive labels, except those authorised by the helmet manufacturer.															
Presentation	Individually packed: 1 unit 60 unit carton															
Bar code	<table><tr><td></td><td>BAR CODE</td><td>CARTON BAR CODE</td></tr><tr><td>912873</td><td>8423173888534</td><td>18423173888531</td></tr><tr><td>912874</td><td>8423173888541</td><td>18423173888548</td></tr><tr><td>912872</td><td>8423173892180</td><td>18423173892187</td></tr><tr><td>912871</td><td>8423173888510</td><td>18423173892170</td></tr></table>		BAR CODE	CARTON BAR CODE	912873	8423173888534	18423173888531	912874	8423173888541	18423173888548	912872	8423173892180	18423173892187	912871	8423173888510	18423173892170
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