

Ref. 6SYM120

### Shockproof Cap



### The +

#### Ergonomy

- Patented auto-adjustable shell made of ABS

#### Comfort

- Side and top ventilation to optimize air circulation and to limit perspiration
- Foam insert inside the shell to provide comfort and to absorb shocks
- Medium peak to allow a wide field of vision in restricted spaces

#### Ease of use

- Size adjustment with buckle
- Washable outer
- Velcro fixation inside the shell to improve outer stability
- Reflective pipings for higher visibility

#### DESCRIPTION

STYLCAP bump cap. Auto-adjustable protection shell made of ABS, lateral and upper venting, -20°C resistance, EVA foam inner cushion, 75% microfiber and 25% polyester mesh, medium peak: 5cm, size adjustment from 52 to 65cm with buckle, metal free

#### SECTORS

- Mechanicals constructions
- Light Industries
- Manufacture of electrical and electronic equipment and machines
- Food-processing industry
- Energy (production and distribution)
- Maintenance
- Construction - finishing work

#### APPLICATIONS

Particularly suitable for indoor works with protection against static objects, Buildings and public works, maintenance, without risk of falling objects

#### PURCHASE PACKAGING

Ref.	Size	Inner	Carton
6SYM120NSI	-		20

#### SALES PACKAGING



Individual pack

See also

#### VARIANTS

6SYS010

## TECHNICAL FEATURES

Color	Navy blue
Color 2	Black
Features	ABS protection shell - EVA foam inner cushion. 75% microfiber and 25% mesh outer fabrics. Size adjustment from 52 to 65 cm with buckle
Other features	Medium peak: 5cm
Weight	178,6 g
Shape	Bump cap
Shell material	ABS
Outer fabrics	Microfiber and mesh
Main risk	Particularly suitable for indoor works with

## STANDARD(S)



EN812:2012

EPI CAT. II

Shock-proof caps (bump caps) used in industry

RETAILER STAMP

MAJ 09/06/2022