

TECHNICAL DATA SHEET

CONCEPT AIR SPARE POLYCARBONATE VISOR (HELMET/VISOR HEADPIECE)



DESCRIPTION

The ConceptAir R23CHFUVVP Polycarbonate Visor has been designed to fit the ConceptAir Helmet/Visor Headpiece. The visor is certified to EN 166 1 3 B 9 and will protect the wearer against liquid splash, molten metal splash and impact from projectiles up to 120m/s.



SPECIFICATION

Product Code	R23CHFUVVP
Dimensions	L 397mm x W 200mm x T 1mm
For use with	ConceptAir Helmet/Visor headpiece

MATERIALS

Visor	Polycarbonate + Rubber (edge)
Velcro	Nylon

FACE PROTECTION EUROPEAN STANDARDS

Product Code	EN 166:2001: Personal Eye Protection							
	F - Low Energy Impact	B - Medium Energy Impact	A - High Energy Impact	1 - Optical Class	3 - Liquid droplets	9 - Molten Metal Splash	T - High Speed Particles at extremes of temperature	8 - Electric Arc
R23CAHVVP		✓		✓	✓	✓		

STORAGE AND MAINTENANCE

Packaging	Supplied in a plastic bag: Dimensions 30 x 61cm; weight 93g
Storage	The visor should be stored in a clean dry atmosphere within the temperature range +5 °C to +55 °C at R.H. < 90% in its original packaging. It should be protected from direct sunlight. Equipment should be transported in the original packaging. If stored in correct conditions the product has a 5-year shelf life.
Lifetime	The visor should be protected from abrasion by using the R23VC50 visor covers. The visor should be replaced when visibility is impaired due to scratches or misting.
Cleaning	Clean using damp soft cloth.
Disposal	Recycle. Look out for the recycling symbol for material category.