



PROTECTION HELMET VICPA



Key features

> With the purpose of protecting the head against injuries and wounds, this helmet has a high resistance shell, made of high density polypropylene (HDPE). - It allows the addition of visors and ear plugs. - As it is extremely important in jobs considered dangerous, this helmet also has a manual adjustment harness with 6 fixing points and a sweatband for the forehead.

Specifications

Certification	EN 397:2012 + A1:2002, EN 50365:2002
Electrical insulation	1000V.ac (White) - 440V.ac (Colours)
Height	140 mm
Length	280 mm
Manual adjustment harness	6-point harness with manual adjustment
Material	High density polypropylene (HDPE)
Product weight	0.313 kg
Side fittings	Yes
Size	54-61 cm
Sweatband for the forehead	Yes
UV-resistant	Yes
Weight with packaging	0.313 kg
Width	230 mm

Variants

Reference	Certification	Electrical Insulation	Height	Length	Manual Adjustment Harness	Material	Product Weight	Side Fittings	Size	Sweatband For The Forehead	Uv-Resistant	Weight With Packaging	Width
VICPA	en 397:2012 + a1:2002, en 50365:2002	1000v.ac (white) - 440v.ac (colours)	140 mm	280 mm	6-point harness with manual adjustment	high density polypropylene (hdpe)	0.313 kg	yes	54-61 cm	yes	yes	0.313 kg	230 mm
VICPAZ	en 397:2012 + a1:2002, en 50365:2002	1000v.ac (white) - 440v.ac (colours)	140 mm	280 mm	6-point harness with manual adjustment	high density polypropylene (hdpe)	-	yes	54-61 cm	yes	yes	0.313 kg	230 mm
VICPB	en 397:2012 + a1:2002, en 50365:2002	1000v.ac (white) - 440v.ac (colours)	140 mm	280 mm	6-point harness with manual adjustment	high density polypropylene (hdpe)	-	yes	54-61 cm	yes	yes	0.313 kg	230 mm
VICPL	en 397:2012 + a1:2002, en 50365:2002	1000v.ac (white) - 440v.ac (colours)	140 mm	280 mm	6-point harness with manual adjustment	high density polypropylene (hdpe)	-	yes	54-61 cm	yes	yes	0.313 kg	230 mm
VICPV	en 397:2012 + a1:2002, en 50365:2002	1000v.ac (white) - 440v.ac (colours)	140 mm	280 mm	6-point harness with manual adjustment	high density polypropylene (hdpe)	-	yes	54-61 cm	yes	yes	0.313 kg	230 mm
VICPVM	en 397:2012 + a1:2002, en 50365:2002	1000v.ac (white) - 440v.ac (colours)	140 mm	280 mm	6-point harness with manual adjustment	high density polypropylene (hdpe)	-	yes	54-61 cm	yes	yes	0.313 kg	230 mm