

Ref. 6FAL400

Non Vented Helmet Specific Use

EN397 (LD, MM, T) - EN50365 (class 0) - EN166 (2C-1,4 1 AT 3 8 9 KN) - GS ET-29 E (class 1)



### The +

Protects against arc flash // Face shield up to anti scratch K and anti fog N standards // Textured foam on skull and forehead areas for long lasting comfort // Delivered with carry bag

#### PURCHASE PACKAGING

Ref.	Size	Inner	Carton
6FAL400NSI	52-63cm		3

#### SALES PACKAGING

Hangable polybag

#### DESCRIPTION

Double shell helmet, long face shield, protection against arc flash. For work on or near electrical installations not exceeding 1000 V a.c. or 1500 V d.c. ATPV value : 3.7cal/sq.cm

#### SECTORS

Manufacture of electrical and electronic equipment and machines

Energy (production and distribution)

Maintenance

#### APPLICATIONS

For all interventions with potential electrical hazard

## TECHNICAL FEATURES

Weight	780g	Shell material	ABS
Specifications	EN397 (LD, MM, T) - EN50365 (class 0) - EN166 (2C-1,4 1 AT 3 8 9 KN) - GS ET-29 E (class 1)	Color	White
Value electric isolation	1000V AC / 1500V DC	Features	Double ABS shell, PC face shield, soft structured textile contact points
		Service life	8 years after manufacturing
		Adjustment	52-63cm
		Vented	NO

## STANDARD(S)

This equipment conforms to the personal protective equipment model covered by the EC type-examination certificate 24/0767/00/0161

Delivered by AITEX (0161) Plaza Emilio Sala- 1 - 03801 ALCOY (Alicante) - Espagne



EPI CAT. III

EN166:2001

Specifications (optical quality, resistance to usual risks, mechanical risks, resistance to impacts)

EN170:2002

Ultraviolet filters

EN397:2012 + A1:2012

Industrial safety helmets

EN50365:2002

Electrically insulating helmets for use on low voltage installations (used for working on or near live parts of installations not exceeding 1,000 V AC or 1,500 V DC)

COVERPERF - Skincare



Dermatological safety approved after direct contact with the skin for 48 hours. No irritation was observed at the end of the test.