

Ref. 0202004

Polyethylene Helmet with Mesh Visor and Ear Protection - FIELD

DESCRIPTION:

- Helmet with mesh visor and ear protector;

0201004 Polyethylene Helmet

FEATURES:

- Polyethylene harness with 6-point adjustment (54-61 cm);
- Sweatband;
- Harness with manual adjustment via ratchet wheel;
- Electrically insulating, designed for use in installations up to 1000 V AC or 1500 V DC (CLASS 0);
- Lateral grooves allow fitting of a wide range of accessories;
- Operating temperature: -10°C / +50°C;
- WEIGHT: 322g;

0205011 Metal Mesh Visor

FEATURES:

- Suitable for protection against particles generated in forestry work;
- Black plastic edging;
- 380 x 208 x 0.3 mm;
- Mechanical strength: S;
- Reversible profile to allow lifting the visor and placing it in a more comfortable position;

0205008 ABS Ear Protector

FEATURES:

- Inside of the shell made of 20 mm foam with a 20 mm foam contour covered in synthetic mousse;
- Adjustable support for helmet attachment made of polyamide and fiberglass with a metal interior;
- Adjustable to fit different user anatomies;

- SNR: 30dB;

BRAND: FIELD



Standards:

Product Data:



EN 1731



EN 352-3-2020



EN 397-2012+A1-2012



EN 50365-2002

Harness Material

Polietileno

Fixing Points

Sweat Band

6

Sim

Packaging

20 Unidade(s) por Cartão

Material

Elastano

Model

437COMPLET

Type

Capacetes

Ventilated

Não

Setting

Manual

Color

Laranja

Weight

6

Datasheet Version

0202004.20042025/V4

Frequências (Hz)	125	250	500	1000	2000	4000	8000
Atenuação média (dB)	18,7	22,8	27,3	30,4	40,5	45,4	29,4
Desvio padrão (dB)	5,8	5,8	3,6	3,7	4,0	6,1	6,9
Atenuação assumida (dB)	12,9	17,0	23,7	26,7	36,5	39,3	22,5

