



1100 FORESTRY KIT

S251EOCF30

Light, strong and comfortable 1100 helmet, complete with Forestry Mesh Visor and Sana 30 ear defenders.

SPECIFICATION

Helmet Options	
Size	51-63cm (helmet), 170mm (135mm visible) length Forestry Visor
Weight	308g
Peak	Full (40mm)
Ratchet	Slip
Sana Ear Defenders	SNR = = 30dB, H = 36, M = 28, L = 20 dB
Packaging	1 kit per box, size 29 x 22.5 x 17.6cm, box weight 0.85kg

MATERIALS

Shell	HDPE (High Density Polyethylene)
Cradle	6 Point Plastic
Headband	LDPE (Low Density Polyethylene)
Sweatband	Brushed Nylon with 2mm foam
Forestry Visor (S59CE)	Nylon-coated metal mesh (size of holes: 1.7mm sq)
Ear Defender Cup	ABS (Acrylonitrile-Butadiene-Styrene)
Ear Defender Foam	Open cell foam
Ear Defender Cushion	Foam filled PVC

SAFETY STANDARDS

Helmet	EN 397:2012 + A1:2012 LD (Lateral Deformation) -10°C (Low Temperature Performance)
Ear Defenders	EN 352-3:2002
Headband	LDPE (Low Density Polyethylene)
Visor	EN 1731:2016 Use against Mechanical Hazards (including Forestry)

PRODUCT CODES

Product Code	Description	Case Bar Code	Unit Bar Code / GTIN
S251EOCF30	Forestry Visor with 1100 Orange Vented Helmet and Sana 30 ear defenders	5055323729942	5056375428050

HELMET COLOURS

COLOUR	
	Orange (O)
RAL	2003
Pantone	1505

Please note: the closest matching RAL colours are listed.

FEATURES

- ✓ Complete head, face and hearing protection in one integrated kit.
- ✓ Lightweight helmet with mesh forestry visor and helmet-mounted Sana ear defenders.
- ✓ Comfortable for all-day wear with a secure slip ratchet adjustment

MARKETS

- Forestry
- Arboriculture
- Landscaping
- Grounds Maintenance
- Tree Surgery
- Estate & Woodland Management

**CORPORATE
BRANDING AVAILABLE**

FRONT | BACK | SIDES

CARE & MAINTENANCE

Storage:

Can be stored and transported in their original cartons at ambient temperatures (0°C to + 30°C)
May be stored in the dark for up to 5 years.
Do not store in direct/ high heat or sunlight as this may distort the shell

Lifetime:

The Centurion helmet has an in-use life of up to 5 years.
Excessive wear and tear can considerably reduce the lifespan of the product.

Cleaning:

Clean using warm soapy water and soft cloth.

Disposal:

Recycling is preferred when possible. Look out for the recycling symbol for material category.