

HELMETS

I PROTECTOR

HELMET FOR WORK AT HEIGHT, ON CONSTRUCTION SITE OR IN INDUSTRIAL AREAS

- Adjustable head wrap even when wearing gloves
- Positioning hooks for head lamp installation
- Pre-drilled shell for installation of visor and anti-noise earphones with specific accessories

EAC CE



COMPONENTS



CODES AND CHARACTERISTICS

CODE	standard	description	material	weight [g]	colour	size	pcs
PRO	CE - EN 397	PROTECTOR white	ABS	385	○	UNI 52 - 64 cm	1
PRONEC	CE - EN 397	PROTECTOR with nape cover	ABS	385	○	UNI 52 - 64 cm	1
PROORA	CE - EN 397	PROTECTOR orange	ABS	385	●	UNI 52 - 64 cm	1
PRORED	CE - EN 397	PROTECTOR red	ABS	385	●	UNI 52 - 64 cm	1
PROYEL	CE - EN 397	PROTECTOR yellow	ABS	385	●	UNI 52 - 64 cm	1
PROYELHV	CE - EN 397	PROTECTOR high visibility	ABS	385	●	UNI 52 - 64 cm	1
PROBLA	CE - EN 397	PROTECTOR black	ABS	385	●	UNI 52 - 64 cm	1
PROBLASOFT	CE - EN 397	PROTECTOR rubberised black	ABS	390	●	UNI 52 - 64 cm	1

COMPLEMENTARY PRODUCTS

CODE	standard	description	material	weight [g]	colour	pcs
VISTRA	CE - EN 166	clear visor	polycarbonate	80	○	1
VISDAR	CE - EN 166	smoked visor	polycarbonate	80	●	1
1 VISTRALON	CE - EN 166	long visor for helmet	polycarbonate	125	○	1
VISTRE	CE - EN 1731	mesh visor for helmet	nylon	70	●	1
EAR26	CE - EN 352-3	set of earmuffs - 26 dB	-	185	●	1
2 EAR30	CE - EN 352-3	set of earmuffs - 30 dB	-	216	●	1
EAR32	CE - EN 352-3	set of earmuffs - 32 dB	-	245	●	1
3 EARADA	-	earmuffs adapter for PROTECTOR	-	-	-	1
GEARPRO	-	spare head wrap	-	16	●	1
PADPRO	-	spare padding	-	26	●	1
NEC	-	neck protector	-	-	-	1

CODE	description	output [lumen]	depth of light beam [m]	weight [g]	colour	battery life	pcs
LIGHT	compact light with 7 modes	122	120	56	●	180	1
LIGHTSOS	ultra compact light with 4 modes for use	25	25	24	●	96	1