



FLASH

aero

Protective well ventilated helmet for work at heights and rescue purposes. Suitable for heavily physically working persons. Its main purpose is to protect the user against falling objects. Helmet has a solid chin strap that will withstand a load of at least 50 kg, which prevents the possibility of dropping the helmet in case of fall.

DESCRIPTION



W9602RX00 RED



W9602QX00 HIGH VISIBILITY YELLOW

Well ventilated.

High density and shock resistant ABS/PC shell.

Four durable head lamp holders.

Universal 30 mm slots for hearing protection.

Visor compatible.

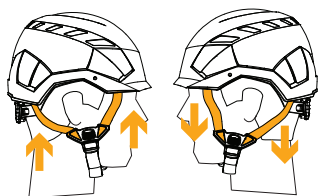
Headband with UNI size 53-63 cm.

Extra durable size adjustment mechanism.

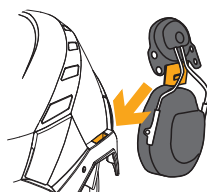
Quick fastening and opening buckle in compliance with EN 12492.

KEY FEATURES

The helmet construction without EPS which provides well fitting to any head and superb durability.



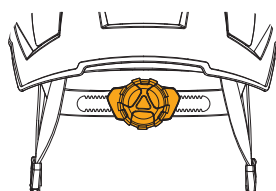
two side and two rear adjusting sleeves to regulate the length of the chin straps



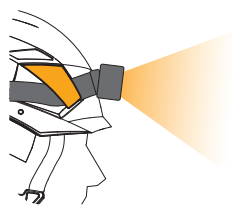
side universal 30 mm slots for hearing protection: Peltor, Hellberg, 3M...



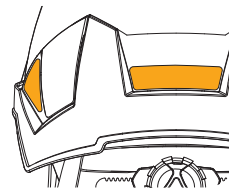
thin profile buckle fits well with all hearing protectors



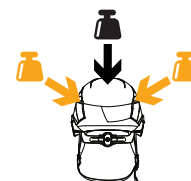
fast, easy and effective size adjustment mechanism on the back of the helmet



four head lamp holders for any head lamp available on the market



reflective stickers included



Side impact force protection according EN 12492

STANDARDS

Combine requirements EN 397 and EN 12492



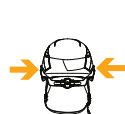
CE



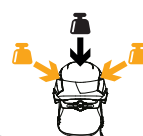
min. 50 kg



-10 °C



EN 397
EN 12492



FEATURES



455 g
16.05 oz

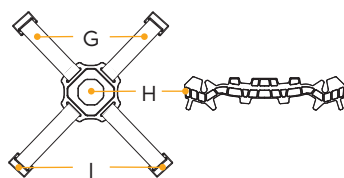
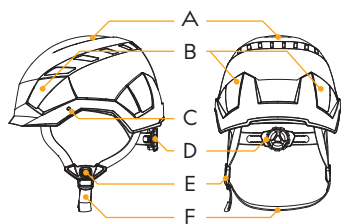


53-63cm

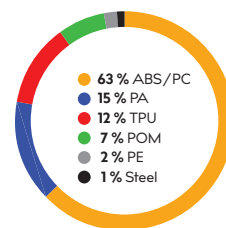


unique
number

MATERIALS



- A. shell
- B. headlamp holders
- C. headband
- D. size adjustment mechanism
- E. buckle
- F. chinstrap
- G. retention straps
- H. removable padding
- I. retention straps holders



COMPATIBILITY WITH SHIELDS

Singing Rock
COVER visorHellberg Safe 2 flex carrier
+
Steel or Nylon mesh visor
or
Polycarbonate electric visor

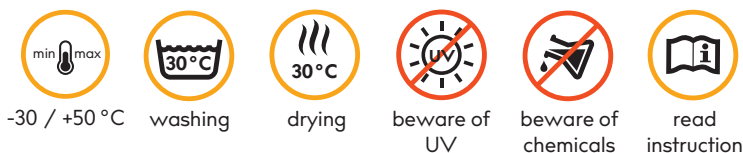
RELATED PRODUCTS

HELMET TYPE	COLORS	STANDARDS						
FLASH Access		CE 1015	min. 50 kg	440 V a. c.	-30 °C	✓	✗	✓
FLASH Industry		EN 397 CE 1015	min. 15 kg max. 25 kg	440 V a. c.	-30 °C	✓	✗	✓

MAINTENANCE

Lifetime of this product depends on the frequency and the environment in which is used. Without taking wear or mechanical damage into account and in compliance with the conditions specified in the instructions for use this product may be used 10 years from the date of production.

However mechanical damage can occur during the first use, which can limit the lifetime of this products only to its first use.



NOTES

