



# FLASH

access

Protective helmet for work at heights, working over free depth and rescue purposes. It is primarily intended for protection against falling objects and to protect against Electric Arc. 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



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.



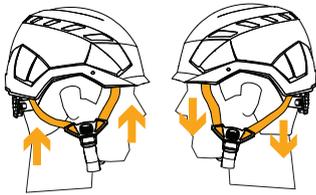
W9603RX00 RED



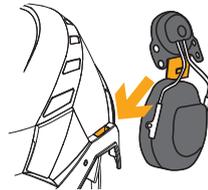
W9603QX00 HIGH VISIBILITY YELLOW

## KEY FEATURES

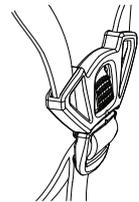
The helmet construction without EPS which provides well fitting to any head and superb durability.



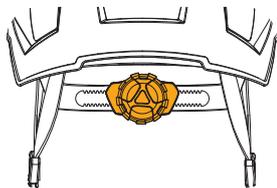
two side and two rear adjusting sleeves to regulate the length of the chin straps



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



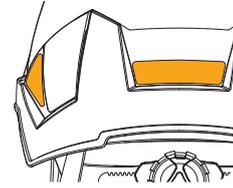
thin profile buckle fits well with all hearing protectors



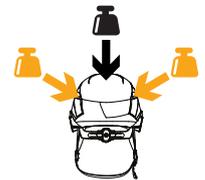
fast, easy and effective size adjustment mechanism on the back of the helmet



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 1015



min. 50 kg



440 V  
a. c.



-30 °C



EN 397  
EN 12492



455 g  
16.05 oz



53-63cm



unique  
number

## FEATURES

