

**HB - 650**



ULTRASONIC™ LIGHTWEIGHT HIGH PERFORMANCE EAR MUFF

Ref. WELHB650\_



#### Product specifications

The UltraSonic™ high attenuation muff, comfortable and lighter than competitive models. Lightweight with 20% lower headband pressure.

Headband: PVC  
Ear Cup: ABS  
Dual Fork Suspension: Stainless Steel  
Foam Absorber: Polyurethane  
Ear Cushion: PVC

#### COLOR

Yellow, Black

#### SIZE

No size

## Product Use - Risks



Noise



Agriculture / Green areas  
craftman



Construction / Civil engineering



Second work /  
craftman



Heavy industry



Light industry



Services / Logistics



Hygiene environment



Oil / Gas



Mining



Wind/Energy

## Product's highlights & user's benefits

Fork-type headband provides low and consistent pressure on the wearer's head without sacrificing comfort.

Low force stainless steel suspension, tolerates extreme temperatures.

Extra wide ear cushions and a soft padded head cushion provide the highest level of all-day comfort.

Superb full spectrum attenuation and superb low frequency attenuation.

## Certifications and Standards

### USA STANDARDS



ANSI S12.6 Hearing Protection Attenuation Standard - ANSI S12.6





ANSI S3.19 Instituto Nacional Estadounidense de Normas  
29 NRR: NRR – (Noise Reduction Rating - Noise Reduction Rating)



89/686/EEC PPE DIRECTIVE

EN352-1 Earing protection : Ear-muff  
34 SNR: Standard noise reduction  
H 35: High frequency attenuation  
M 32: Medium frequency attenuation  
L 24: Low frequency attenuation

## References

References	Bar code	COLOR	SIZE		
WELHB650	7292948365070	Black	No size	24	-
WELHB650Y	3295249224264	Yellow	No size	2	-