

## Hearing protection Earmuffs



### uvex K30H (page 1 of 2)

- Hearing protection earmuffs that can be attached to a safety helmet using the 30-mm Euroslot
- Dielectric design
- Soft, variable length adjustment
- Sound isolation thanks to the rubber-cushioned earmuffs
- Sealing cushion made of memory foam for good sealing with high wearing comfort
- 360 degree rotation for standby and resting positions
- Length is easily adjustable for a perfect fit on the helmet
- Approved to AS/NZS 1270:2002 - SLC80:23dB, Class 4

SLC80  
dB  
23



### Part Number/Barcode:

- 2630230 - uvex K30H dielectric helmet earmuff, black/red, SLC80:23dB, Class 4
- Barcode - 4031101928906

### Packaging:

- 1 unit per box
- 20 units per carton

### Accessories:

- 2599.972 - uvex hygiene kit - 2 sealing cushions, 2 noise insulating foam pads
- AC-EB - uvex earmuff bag with belt loop and hook and loop fastener, black



2599.972



AC-EB

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Product Details							
Colour	Black/Red						
Part No.	2630230						
Design	Dielectric helmet earmuffs for 30-mm Euroslot						
SLC <sub>80</sub>	23 dB, Class 4						
Clamping force	11.1N, 11.1N, 11.1N						
Weight	420g						
Packing	1 unit						
Storage	Storage location, in original packaging, dry, clean, protected from light, UV and heat. UV and heat protected in the temperature range -10° to 55 °C, humidity max. 85%. Storage period 5 years, from date of manufacture. (Date of manufacture see product or packaging) Make sure that during storage the stirrup is not stretched, and the sealing pads are not compressed.						
Life Expectancy of Product	Service life 5 years, from date of manufacture. Recommendation: Regular replacement of the sealing pads extends the service life. Dispose of the product after expiry or immediately if it is damaged or can no longer be cleaned.						
Certified standards							
AS / NZ Standards	AS/NZS 1270:2002						
European Standard	EN 352-1:2020						
American Standard	ANSI S-3.19-1974						
Attenuation Data							
Frequency in Hertz	125	250	500	1000	2000	4000	8000
Mean att. dB	11.0	13.6	23.3	33.3	32.5	32.9	30.5
Std. dev. dB	7.3	5.7	6.0	5.9	4.5	5.9	8.9
APV	3.7	7.9	17.3	27.4	28.0	27.0	21.6

Freq. - frequency  
Mean att. - mean attenuation  
Std. dev. - standard deviation  
APV - assumed protection value

- Hearing protector Class 4 tested to AS/NZS 1270. When selected, used and maintained as specified in AS/NZS 1269, this protector may be used in noise up to **105dB(A)** assuming an **85 dB(A)** criterion. A lower criterion may require a higher protector class.

### UVEX SAFETY AUSTRALIA LIMITED PARTNERSHIP

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SCAN QR code  
for more information on  
uvex hearing range