

EC – Type certification issue by:

0501 : CRITT – ZA du Sanital – 21 Rue Albert Einstein – 86100 CHATELLERAULT- France

For Art No.: HC706**USER INSTRUCTIONS ACCORDING TO
- DIRECTIVE P.P.E 89/686/EEC**

It is recommended by the manufacturer that the wearer should ensure that the earmuffs are fitted, adjusted, maintained in accordance with the manufacturer's instruction and are regularly inspected for serviceability.

REQUIREMENT: This hearing protector complies with the requirements of the European Directive 89/686/EEC by means of the European Standard EN352-1: 2002 "Hearing Protector Safety requirement and testing – Part 1: Earmuff"

APPLICATION: When the earmuff is worn properly and is given adequate care, it provides excellent protection for your ears by filtering high frequency noise such as noise that comes from workshop equipment, motor saws etc

MARK: The appropriate marking can be found on the ear-cups of each model.

USE:

1. Extend headband to maximum "open" position and place the cups over the ears with the headband passing over the head.
2. Settle the headband in position on the head while adjusting the height of the ear cups until they feel comfortable and the headband rests on top of the head to support the muffs.
3. The ear cushions should fit snugly against the head.
4. To ensure an effective noise seal, adjust the cups and headband to the correct position on the head. Always put the earmuff on before you expose yourself to noise and wear them at all time during the whole noise exposure.

KRAFT HC706

Frequency (Hz)	63	125	250	500	1000	2000	4000	8000
Average (dB)	14.9	9.8	15.9	25.0	33.0	31.0	35.4	33.2
Standard deviation (dB)	6.1	3.0	1.9	2.3	3.2	3.4	2.4	4.0
Minimum required (dB)	0	5	8	10	12	12	12	12
APV (dB)	8.8	6.7	13.9	22.8	29.8	27.6	33	29.1
SNR = 25.8dB	H=29.8		M=23.4			L=14.4		

WEIGHT OF THE EARMUFF: HC706 = 182g (without cradle)

CLEANING & DISINFECTION: product must be cleaned or disinfected with a product like soapy water, optical cleaning solution, or a solution very low in alcohol. It is necessary to disinfect every 3 months depending on use. Any part of the protector in contact with the skin must be regularly disinfected with alcohol.

Warning: These earmuffs are of 'Large Size Range'. Earmuffs complying with EN 352-1 are of 'medium size range' or 'small size range' or 'large size range'. 'Medium size range' earmuffs will fit the majority of wearers. 'Small size range' or 'large size range' ear-muffs are designed to fit wearers for whom 'medium size range' ear-muffs are not suitable." If the recommendations given are not adhered to the protection afforded by the earmuff will be severely impaired. Certain chemical substances may adversely affect this product. Ear-muffs, and in particular cushions, may deteriorate with use and should be examined at frequent intervals for, e.g. cracking and leakage." "The fitting of 'hygiene covers' to the cushions may affect the acoustic performance of the earmuffs". Further Information should be sought from the manufacturer.

STORAGE: When not in use, it is recommended to store the earmuff in a clean and dry poly bag

THE MATERIAL OF THE HEADBAND AND CUSHION:

Material used for making the ear cushion is PVC.

Material used for making the ear cups is ABS

Some chemicals may have a negative effect on this product. If necessary, please ask further information from the manufacturer.

REPLACEMENT OF CUSHIONS: Make sure that the spare cushions are identical to the cushions of origin. Pull off the wear out cushions directly from the ear-cups and replace by new ones when necessary. The cushions may deteriorate with use, they must be replaced as follows: a. Remove the pads used, remove the foam absorbent. b. Place new foams and new pads, ensuring that the position thereof on the shell is correct.

MADE IN TAIWAN