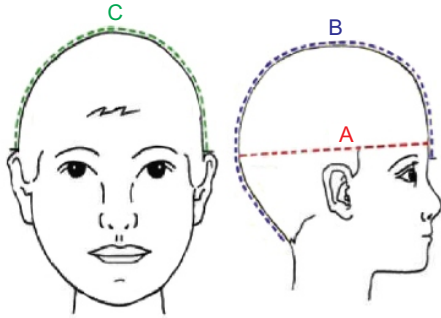


Danmar Helmet Sizing Information



***Important : Measurements are in inches.**

(A) Circumference Range		
Size	Soft Shell	Hard Shell
Infant	16 1/4 - 17	N/A
XX-Small	17 1/2 - 18 1/4	17 1/4 - 18
X-Small	19 - 19 3/4	19 1/4 - 20
Small	20 3/4 - 21 1/2	20 1/2 - 21 1/4
Medium	21 1/2 - 22 1/4	21 1/2 - 22 1/4
Large	23 - 23 3/4	22 1/2 - 23 1/4
X-Large	24 - 24 3/4	24 1/2 - 25 1/4
XX-Large	25 1/2 - 26 1/4	26 - 26 3/4

(B) Occipital		
Size	Soft Shell	Hard Shell
Infant	11 1/2	N/A
XX-Small	12 3/4	12 1/2
X-Small	13 3/4	13 1/4
Small	14 1/2	15
Medium	15 1/4	16 1/2
Large	16 1/2	16 3/4
X-Large	17 1/2	17 1/2
XX-Large	18 1/2	18 3/4

(C) Ear To Ear		
Size	Soft Shell	Hard Shell
Infant	8 1/4	N/A
XX-Small	9 1/2	9 1/4
X-Small	9 1/2	10
Small	10 1/2	11 3/4
Medium	11	12 1/2
Large	12	12 3/4
X-Large	13	13 1/4
XX-Large	13 3/4	15

Measurements are in inches

Note: Please verify the measurements of the product, to ensure proper fitting for the client and adequate space availability in the user environment. medicaleshop will not be responsible for incorrect measurements/fitting and inadequate space availability in the user environment.

Need help with measurements, Please call us...

A Circumference Range:

B Occipital:

C Ear to Ear:

Since proper fit is important for the comfort of the person wearing headgear, measurements should be determined by professional personnel.

Measure the head circumference (A) at eyebrow level. Occipital measurement (B) is taken from eyebrow level to the back of the head at the point that the helmet is to end. Over the top of the Head (C) to top of ears. If for some reason the measurements do not fall within the above guidelines, or if there are other considerations to be taken into account, please refer to the page for information on Custom Helmets.

HEADGEAR SELECTION

Some suggested considerations to use in helping to determine what type of helmet would be suitable for your client.

- Degree of physical activity
- Potential striking surfaces (floor, walls, furniture, etc.)
- Nature of self abusiveness
- Severity & frequency of seizures or spasticity
- Length of time worn

IMPORTANT

While we believe that headgear can substantially reduce the risk of head injury we emphasize that there is no known device for preventing all injuries. Only you the customer are in a position to evaluate the particularized needs of the individual client in each environment. It is essential that professional and medical expertise be utilized in rendering decisions regarding headgear use.

Medicaleshop Inc.

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