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TECHNICAL BULLETIN 54

Method of Measuring the Finished Size of Mummy-Type Sleeping Bags

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METHOD OF MEASURING THE FINISHED SIZE OF MUMMY-TYPE SLEEPING BAGS

SCOPE

Technical Information Bulletin Number 54 sets forth the method that must be used when measuring mummy-type sleeping bags. Use this method to determine if a mummy-type sleeping bag complies with the finished size stated on the official law label, hang tags, or advertising materials.

EQUIPMENT

- 1. Flat surface
- 2. Steel tape measure

PROCEDURE

All measurements are made with a steel tape to the nearest 1/16 inch.

TO MEASURE LENGTH – Applies to All Sizes

- 1. Zipper the bag and lay in a relaxed state, without tension, on a flat surface. Sleeping bag is to be free of wrinkles or creases.
- Measure down the exact center of the bag from top to bottom (see Figures 1 and 2) and report measurement as finished size length in inches.

NOTE: The length of a mummy bag is measured at the point yielding the greatest finished length.

TO MEASURE WIDTH – Applies to All Sizes

- 1. Zipper the bag and lay in a relaxed state, without tension, on a flat surface. Sleeping bag is to be free of wrinkles or creases.
- 2. Measure bag at the widest point (see **Figure 3**) and report as finished size width in inches.

NOTE: The width of a mummy bag is measured at the point yielding the greatest finished width.

Figure 1: Measuring Length of Mummy Sleeping Bag at Single Longest Point



Figure 2: Close up of Mummy Bag Length Measurement



Top of Bag



Bottom of Bag



Figure 3: Measuring Width of Mummy Sleeping Bag at Single Widest Point