

View Online at <https://aerobasegroup.com/nsn/4220-01-461-1555>

**Overall Length:**

40.000 inches

**Overall Height:**

1.000 inches

**Overall Width:**

7.000 inches

**Material:**

Aluminum

**Surface Treatment:**

Anodize

**General Description:**

This item replaces serd 910021, p/n17g910021-1, life raft folding metal plate. The folding process requires four metal plates. Plates are made from aluminum and have an anodized finish. All edges will be radiused to protect life raft from damage. During raft folding, each metal plate is placed on top of an already folded section of the life raft. The remaining portion of the raft is then folded. After folding, pressure is applied to the folds and the nylon material is flattened and smoothed out. After this is done the plates are removed and the raft folding process continues without using the metal plates. In addition, the plates are used to compress the raft into the rigid container. Two plates are placed on top of the nylon compression plate and two additional plates on the bottom side of the container. The weight of each plate is 26lbs, operating temperature is 32 to 125 degrees f.

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No