



## A-FIT/RL-4-FLT – Riding Line Fittings, Flow Through

### Description

The flow through riding line fitting is a casting with a male split clamp coupling on one end and a female split clamp coupling on the other. It is used to join hose lengths and provide a means to suspend them from a trolley. It also provides a hook over which a riding line is passed to haul in the end of the hose rig during conventional fueling.

To be used with aluminum split clamps.

### PRODUCT TYPE

1. simple

### PRODUCT CAT

1. Defense
2. Underway Replenishment Products
3. Riding Lines
4. Riding Line Fittings, Flow Through

### PRODUCT SHIPPING CLASS

1. Taxable Goods

### PA DIMENSION-C-IN

1. '1.06

### PA DIMENSION-D-IN

1. '0.75

### PA EQUAL-TO-AEROQUIP-NO

1. 72461-4D

---

**PA EQUAL-TO-GLOBAL-NO**

1. 72461-4D

**PA ESTIMATED-WEIGHT-LBS**

1. 11

**PA HYDRASEARCH-DRAWING-NO**

1. C13356-40

**PA MATERIAL**

1. Aluminum

**PA NAVSEA-DRAWING-NO**

1. 805-4472630

**PA NOTES**

1. Dimensional Information Is For Reference Only. Variations From These Dimensions On Actual Parts May Occur As The Result Of Engineering Revisions.

**PA SIZE-IN**

1. '4

**Date**

2024/11/15

**Date Created**

2024/03/22

**Meta Fields**

**Tax Status :** none

**Manage Stock :** no **Stock Status :** instock

**Sku :** A-FIT/RL-4-FLT