



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

2025/07/28

Date Created

2024/03/22

Meta Fields

Tax Status : none

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

Sku : A-FIT/RL-4-FLT