



## EF-449CA-3-48 – End Fittings – Straight – Male Sil-Braze to Hose (MIL-DTL-24787/4, Type E, Group IV)

### Description

MIL-DTL-24787/4

*Equal to Aeroquip P/N 375-190780 & FC9583-375*

**Use with the following hose:** HS4265, HS4224 2652, 150901

### PRODUCT TYPE

1. simple

### PRODUCT CAT

1. Male Sil-Braze to Hose (MIL-DTL-24787/4 Type E Group IV)

### PA APPLICABLE-HOSES

1. HS4265 HS4224 2652 150901

### PA COMPONENT-1

1. Required per Assembly - 1 Description - Clamp Assembly C18080 Material - Aluminum Bronze in accordance with ASTM B505 C95400 - See item B-CLMP-3S

### PA COMPONENT-2

1. Description - Nipple Required per Assembly - 1 C18100 Material - Aluminum Bronze in accordance with MIL-B-24480 C95800

### PA COMPONENT-3

1. Description - Tailpiece Required per Assembly - 1 C18090 Material - Aluminum Bronze in accordance with MIL-B-24480 C95800 - See item TP-3MSB

---

**PA COMPONENT-4**

1. Description - Segment Required per Assembly - 3 D17300-1 Material - Aluminum Bronze in accordance with MIL-B-24480 C95800

**PA COMPONENT-5**

1. Required per Assembly - 6 Description - Bolt B17673-1 Material - Monel in accordance with QQ-N-286

**PA COMPONENT-6**

1. Required per Assembly - 6 B18176 Description - Lock Nut Material - Monel in accordance with QQ-N-281

**PA COMPONENT-7**

1. B18175 Description - Washer Required per Assembly - 6 Material - Monel in accordance with QQ-N-281

**PA DIM-A-IN**

1. '7.81

**PA DIM-D-IN**

1. '4.90

**PA DIM-F-IN**

1. '3.50

**PA DIMENSION-M-IN**

1. '2.55

**PA DIMENSION-T-IN**

1. '5.50

**PA DIMENSION-Z-IN**

1. '5.19

**PA EQUAL-TO-AEROQUIP-NO**

1. '265-190780-3-48 375-190780-3-48

**PA ESTIMATED-WEIGHT-LBS**

1. 13

Hydrasearch

**PA HYDRASEARCH-DRAWING-NO**

- 1. C18060

**PA IPS-SIZE-IN**

- 1. '3

**PA MIL-SPEC**

- 1. MIL-DTL-24787/4

**PA NSN-NO**

- 1. 4730-00-963-5813

**Date**

2024/09/20

**Date Created**

2024/02/19

**Meta Fields**

**Tax Status :** none

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

**Skus :** EF-449CA-3-48

Hydrasearch