

**McFarlane Aviation Products**

**Ordering Instructions**

Complete steps 1 and 2. Check appropriate boxes. Place questions, special requirements and notes in space provided.

**Step 1 Define Cable:**

**Cable Diameter**

1/16

**Cable Construction**

7 X 7

**Composition**

Galvanized

Stainless Steel

**Step 2 Define Cable Length**

One way to get an accurate measurement is to run an aircraft cable or non-stretch cord where the continuous loop cable will be run around the pulleys. Then the cable can be secured (with nico press sleeve) or the cord tied and then that pattern can be sent to McFarlane to be duplicated. Note: If the customer determines the length, it will be their responsibility to get it correct.

**Special Requirements /Notes:**



Continuous Loop Length: \_\_\_\_\_ Inches

Notes: 1. Cable used for all assemblies will conform to MIL-W-83420 Type 1  
 2. Certification to specifications listed above are available upon request.

I hereby request McFarlane Aviation, Inc. to manufacture a custom **continuous loop cable** per my specifications detailed above. I understand that this or any other custom cable manufactured by McFarlane Aviation, Inc. is **not FAA-PMA approved**, and that it is my responsibility to obtain FAA approval for installation in a certified aircraft.

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Customer Name: \_\_\_\_\_

Address: \_\_\_\_\_

Phone Number: \_\_\_\_\_

Fax Number: \_\_\_\_\_