



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

☐ 3/32

Cable Construction

☐ 7 X 7

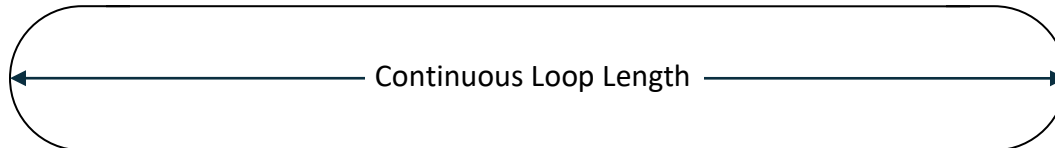
Composition

☐ 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.



Continuous Loop Length: _____ Inches

Special Requirements /Notes:

- 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 REQUEST MCFARLANE AVIATION, LLC. TO MANUFACTURE A PART PER THE DATA ON THIS FORM. I UNDERSTAND THAT I AM SOLELY RESPONSIBLE FOR ENSURING SUITABILITY OF THE PART FOR MY INTENDED APPLICATION.
THIS DATA WAS EITHER PROVIDED BY ME OR DEVELOPED JOINTLY WITH MCFARLANE AVIATION, LLC. ON MY BEHALF AND WITH MY PARTICIPATION AND SUPERVISION.
I UNDERSTAND THAT UNLESS OTHERWISE AGREED, MCFARLANE AVIATION, LLC. MAY USE THIS DATA FOR ANY PURPOSE.
I UNDERSTAND THAT THIS PART IS NOT FAA APPROVED. AND I CERTIFY THAT IF THIS PART IS TO BE INSTALLED ON A TYPE-CERTIFICATED AIRCRAFT IT WILL BE INSTALLED IN FULL COMPLIANCE WITH ONE OF THE EXCEPTIONS LISTED IN 14 CFR 21.9(a).

Signature: _____ Date: _____

Upon Completion Please Send to
CustomParts@McFarlaneAviation.com

Customer Name: _____

Aircraft: _____

S/N: _____

Address: _____

Phone Number: _____

Fax Number: _____