
144 FIBER ARMORED FEEDER CABLE PREPARATION

Contents

1	General product information	1
2	Warnings and cautions	1
3	Armored Feeder Cable Preparation	2
4	Shaving large strength members	3
5	Trademarks and patents	4
6	Contact information.....	4

1 General product information

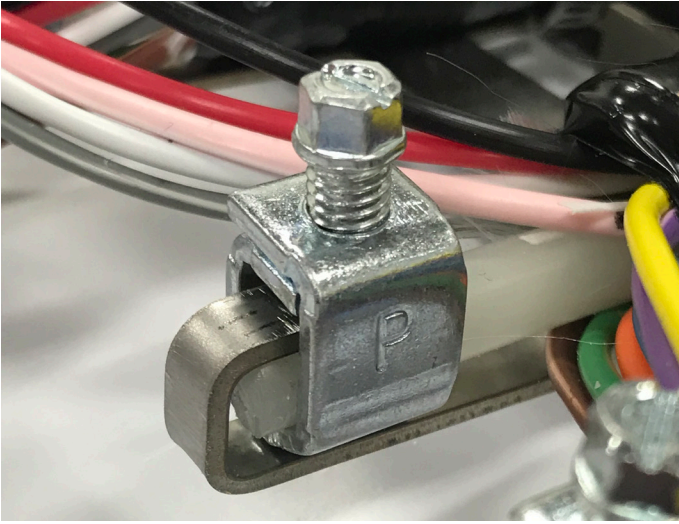
This document is an addendum to TC-1358-IP. It replaces section 6.1.5 in TC-1358-IP. It addresses the installation of the large metal lug for cables with large central strength members.

2 Warnings and cautions

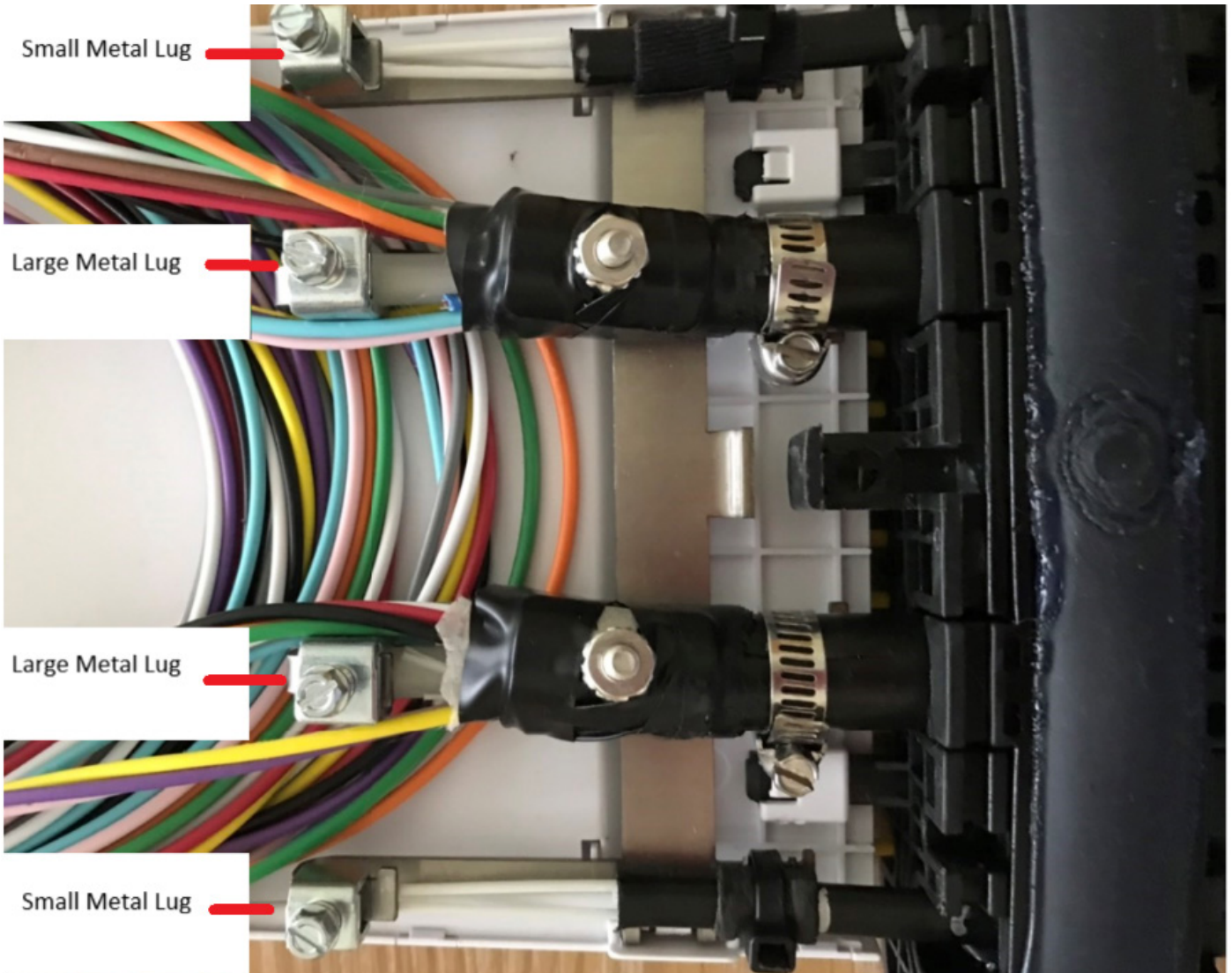
2.1 Fiber optic cables may be damaged if bent or curved to a radius that is less than the recommended minimum bend radius. Always observe the recommended bend radius limit when installing fiber optic cables and patch cords.

2.2 Exposure to laser radiation can seriously damage the retina of the eye. Do not look into the ends of any optical fiber. Do not assume the laser power is turned off or that the fiber is disconnected at the other end.

3 Armored Feeder Cable Preparation



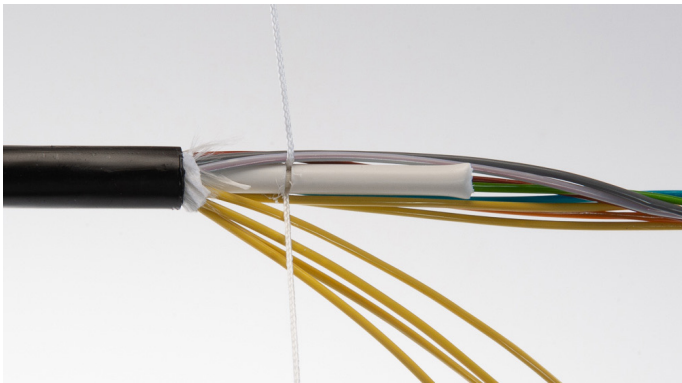
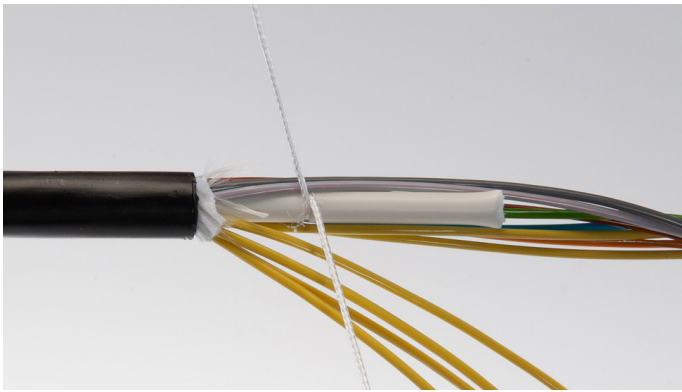
3.1 For cables with larger central strength members, secure the central member with the large metal lug supplied with the closure.



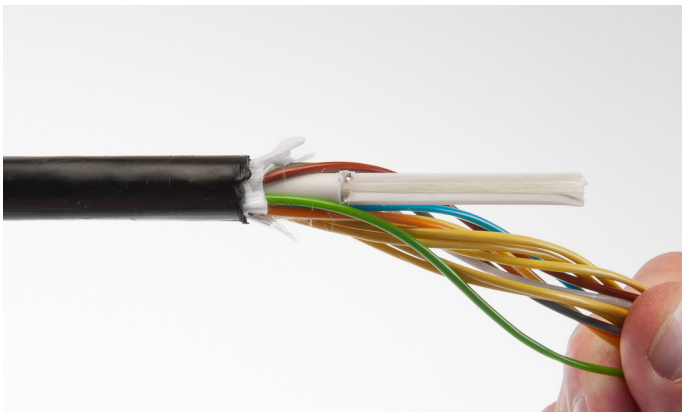
3.2 Completed organizer with cable installed.

Note: No tape into the gel!

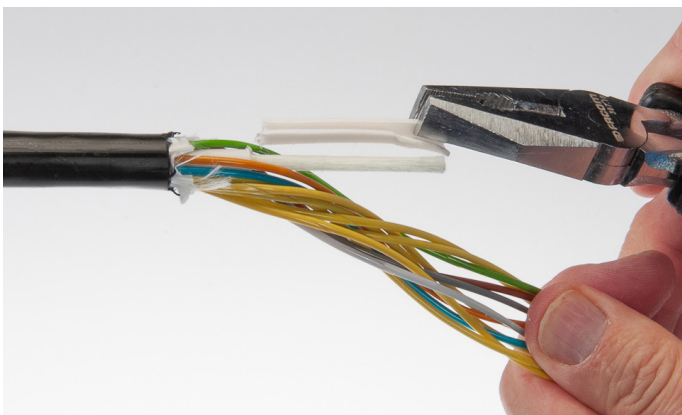
4 Shaving large strength members



One can use a rip cord to make a circumferential cut.



If the outer layer is tight, cut off a part of the top layer.



Remove outer layer.

5 Trademarks and patents

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