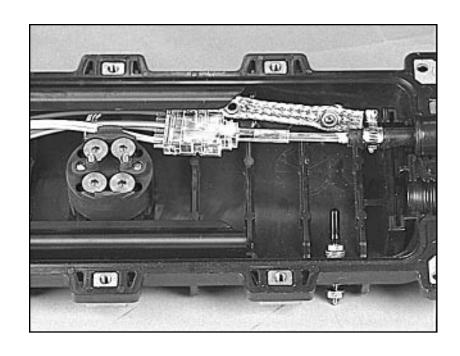


Cable Fanout in 2178 Fiber Optic Splice Case

Tech Brief

Cable Fanout Units are used to protect and organize the fibers in the fiber optic closure at the point where the buffer tube is cut. Cable fanouts are usually required for cable with a single large loose buffer.

The placement of the fanout unit in the 2178 Fiber Optic Splice Case should be as close to the end of the cable sheath as possible. Position the fanout unit in the base of the closure, between the entry port and the splice tray support, to allow the maximum space for routing the buffer tubes and maintaining the required bend radius.



Important Notice - Before utilizing the product the user should determine the suitability of the product for its intended use. The user assumes all risks and liability in connection with such use. 3M'S WRITTEN WARRANTY FOR THE PRODUCT IS MADE IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. The user's exclusive remedy for breach of 3M's written warranty shall be the repair or replacement of such quantity of product which is proven to be defective. In no case shall 3M be liable for any special, incidental, or consequential damages based upon breach of warranty, breach of contract, negligence, strict liability or any other legal theory.