



## Addendum Regarding Ground Wires for Use with CommScope Fiber Optic Splice Closures

---

***IMPORTANT: Do not use a braided or stranded ground wire when installing a ground wire inserted through a port on any of CommScope fiber optic splice closures. A braided or stranded ground wire will prevent proper sealing, and may create a leak path into the closure.***

***CommScope requires that a bonded solid ground wire be used to prevent a leak path and make a proper seal.***

### CommScope Inc.

Patents:

[http://www.commscope.com/  
ProductPatent/ProductPatent.aspx](http://www.commscope.com/ProductPatent/ProductPatent.aspx)

Contact us at Support Center:

[http://www.commscope.com/  
SupportCenter/  
TechnicalSupport.aspx](http://www.commscope.com/SupportCenter/TechnicalSupport.aspx)

CommScope is trademark.

---

The information given herein, including drawings, illustrations and schematics which are intended for illustration purposes only, is believed to be reliable. However, CommScope makes no warranties as to its accuracy or completeness and disclaims any liability in connection with its use. CommScope obligations shall only be as set forth in CommScope Standard Terms and Conditions of Sale for this product and in no case will CommScope be liable for any incidental, indirect or consequential damages arising out of the sale, resale, use or misuse of the product. Users of CommScope products should make their own evaluation to determine the suitability of each such product for the specific application.

© 2016 CommScope, Inc. All Rights Reserved PML 271438 F708.10/08



## Addendum Regarding Ground Wires for Use with CommScope Fiber Optic Splice Closures

---

***IMPORTANT: Do not use a braided or stranded ground wire when installing a ground wire inserted through a port on any of CommScope fiber optic splice closures. A braided or stranded ground wire will prevent proper sealing, and may create a leak path into the closure.***

***CommScope requires that a bonded solid ground wire be used to prevent a leak path and make a proper seal.***

### CommScope Inc.

Patents:

[http://www.commscope.com/ProductPatent/  
ProductPatent.aspx](http://www.commscope.com/ProductPatent/ProductPatent.aspx)

Contact us at Support Center:

[http://www.commscope.com/SupportCenter/  
TechnicalSupport.aspx](http://www.commscope.com/SupportCenter/TechnicalSupport.aspx)

CommScope is trademark.

---

The information given herein, including drawings, illustrations and schematics which are intended for illustration purposes only, is believed to be reliable. However, CommScope makes no warranties as to its accuracy or completeness and disclaims any liability in connection with its use. CommScope obligations shall only be as set forth in CommScope Standard Terms and Conditions of Sale for this product and in no case will CommScope be liable for any incidental, indirect or consequential damages arising out of the sale, resale, use or misuse of the product. Users of CommScope products should make their own evaluation to determine the suitability of each such product for the specific application.

© 2016 CommScope, Inc. All Rights Reserved PML 271438 F708.10/08