

3M Makes PILC Transition Joints Simpler, More Reliable

Introducing the new 3M™ Cold Shrink Single-Conductor PILC Transition Joints for 15kV, 25kV and 35kV Applications

- Greater Safety
- Great Reliability

From the company that invented cold shrink technology comes a new cold shrink single-conductor transition joint for PILC cable.

Advantages

- Eliminates lead-wiping or torch
- Easier to install than heat shrink or tape

Features

- Uses 3M-developed cold shrink oil barrier technology
- Uses field-proven 3M Cold Shrink Joint QS-III design
- Meets IEEE 404 Standard
- 100% factory-tested
- Typical 40 psi withstand pressure



Simple PILC Conversion to Poly Interface



3M is a trademark of 3M Company.

Important Notice

Before using this product, you must evaluate it and determine if it is suitable for your intended application. You assume all risks and liability associated with such use.

Warranty; Limited Remedy; Limited Liability.

This product will be free from defects in material and manufacture at time of purchase. **3M MAKES NO OTHER WARRANTIES INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.** If this product is defective within the warranty period stated above, your exclusive remedy shall be, at 3M's option, to replace or repair the 3M product or refund the purchase price of the 3M product. Except where prohibited by law, 3M will not be liable for any indirect, special, incidental or consequential loss or damage arising from this 3M product, regardless of the legal theory asserted.



Electrical Markets Division

6801 River Place Blvd.
Austin, TX 78726-9000
800 245 3573
FAX 800 245 0329
www.3M.com/electrical

Please recycle. Printed in USA.
© 3M 2011. All rights reserved.
80-6016-0420-2 (0303) TG-1