



Transition Couplings

Duct Couplings for PVC-to-Polyethylene Transitions

- All plastic construction
- One side is threaded, the other a slip coupling
- Easy “screw, glue and slip” installation
- Provides excellent mechanical hold

Fabricated of UV-stabilized Sch 80 PVC, transition couplings are specifically designed to provide excellent mechanical connections between HDPE and PVC conduit.

Transition couplings feature a socket end for PVC pipe and an opposite end with self-tapping threads for simple connectors to polyethylene conduit. Installation involves a screw, glue and slip process that can be made completely water-tight with the application of a thread sealing compound.

Part Number	Description	Size
826440-000	JM-CTC-10CP-FA10	1.00
426198-000	JM-CTC-12CP-FA12	1.25
116876-000	JM-CTC-15CP-FA15	1.50
213050-000	JM-CTC-20CP-FA20	2.00
325116-000	JM-CTC-25CP-FA25	2.50
958938-000	JM-CTC-30CP-FA30	3.00
107240-000	JM-CTC-40CP-FA40	4.00
266026-000	JM-CTC-50CP-FA50	5.00
598332-000	JM-CTC-60CP-FA60	6.00

Tyco Electronics Corporation
8000 Purfoy Road
Fuquay Varina, NC 27526-9349
Tel: 919-557-8900
Fax: 919-557-8498
www.tycoelectronics.com
www.us.telecomosp.com

TE logo, and Tyco Electronics are trademarks.

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