# **Threaded Couplings**

Catalog Number: UPC: CPL-200 736953000308



### Description

#### 2 Inch PVC Coated Coupling

PVC coated rigid metal conduit couplings with urethane interior coating connects coated conduit sections. Electrical continuity is maintained across assembled joints.

### Application

- Connects coated conduit sections while maintaining electrical continuity across assembled joints
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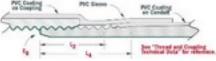
#### **Features**

- 12 trade sizes from 1/2" through 6"
- 2 mil green urethane interior coating over galvanized threads
- 40 mil gray PVC exterior coating
- Couplings are straight tapped
- Molded external ribs on 1/2" 4" to prevent tool damage during assembly
- Sealing sleeves on both ends prevent corrosive liquids and vapors from attacking threaded joints

### General

Exterior Finish:	A nominal .040 inch (40 mil) gray PVC coating
Interior/Thread Finish: coating over galvanized threads	A nominal .002 inch (2 mil) green urethane
Material:	STEEL
Dimensions	
Metric Size Designators	53
Pipe Size (Inches)	2
Nominal Weight per 100 (Pounds)	93
Outside Diameter With Rib (Inches)	2.969
Threads Per Inch	11-1/2
Effective Length (Inches) - L2	0.7565
Total Length of Threads to Vanish Point (Inches) - L4	1.0582
Pitch at End of Thread 3/4 in. Taper (Inches) - E0	2.269







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## **Technical / Specification Documents**

Specification Guide (1995 Master)	AVAILABLE ON WEBSITE
Specification Guide (2004 Master)	AVAILABLE ON WEBSITE
Installer Certification and Tools	AVAILABLE ON WEBSITE
Chemical Resistance Charts	AVAILABLE ON WEBSITE
Performance Specifications	AVAILABLE ON WEBSITE

## Standards

UL 6:	E2314
CSA Certified:	C22.2 No. 45

### Notes

Couplings are straight tapped.

Tolerance, thread length equals plus or minus 1 thread.

Plus or minus 1 turn is the maximum variation permitted from the gauging face of the working thread gauges.

This is equivalent to plus or minus 1 and 1-1/2 turns from the basic dimensions, since the variation of plus or minus 1/2 turn from basic dimension is permitted in working gauges.



