

Rigid PVC conduit coupling



- Certificate: ISO
- Standard: UL 651, ASTM D1784, NFPA 70
- Material: PVC, polyvinyl chloride
- Feature: Open ends with centering stop
- Application: Connect two lengths of plain end PVC conduit

Available size

Trade size	Metric designator	Inner diameter (mm)	Length (mm)	Connection	Ref. No.
1/2"	16	21.64	38	Socket + socket	C2301 (ISO)
3/4"	21	27.03	40	Socket + socket	C2302 (ISO)
1"	27	33.78	51	Socket + socket	C2303 (ISO)
1-1/4"	35	42.60	55	Socket + socket	C2304 (ISO)
1-1/2"	41	48.72	60	Socket + socket	C2305 (ISO)
2"	53	60.78	66	Socket + socket	C2306 (ISO)
2-1/2"	63	73.41	89	Socket + socket	C2307 (ISO)
3"	78	89.28	98	Socket + socket	C2308 (ISO)
4"	103	114.68	106	Socket + socket	C2309 (ISO)

Rigid PVC conduit connector (Terminal adapter)



- Certificate: ISO
- Standard: UL 651, ASTM D1784, NFPA 70
- Material: PVC, polyvinyl chloride
- Feature: One male NPT end, with locknut
- Application: Terminate PVC conduit to electrical box

Available size

Trade size	Metric designator	Material	Length (mm)	Connection	Ref. No.
1/2"	16	PVC	38	Socket + thread	C2321 (ISO)
3/4"	21	PVC	39	Socket + thread	C2322 (ISO)
1"	27	PVC	48	Socket + thread	C2323 (ISO)
1-1/4"	35	PVC	50	Socket + thread	C2324 (ISO)
1-1/2"	41	PVC	51	Socket + thread	C2325 (ISO)
2"	53	PVC	55	Socket + thread	C2326 (ISO)
2-1/2"	63	PVC	61	Socket + thread	C2327 (ISO)
3"	78	PVC	68	Socket + thread	C2328 (ISO)
4"	103	PVC	81	Socket + thread	C2329 (ISO)