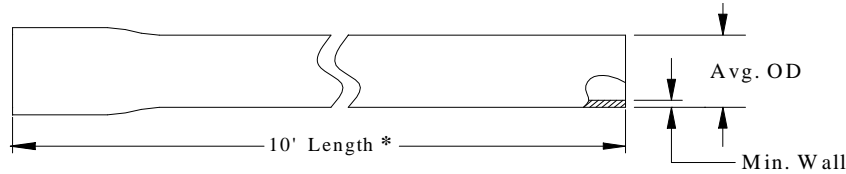


8" Schedule 40 Rigid PVC Conduit



National Pipe & Plastics' 8" Schedule 40 PVC Electrical Conduit is manufactured in accordance with NEMA TC-2 EPC-40**, from a compound with a cell classification 12123 as defined in ASTM D1784 "Standard Specification for Rigid Poly (Vinyl Chloride) (PVC) Compound and Chlorinated Poly (Vinyl Chloride) (CPVC) Compounds."

Typical applications include aboveground, underground and concrete encasement. National Pipe & Plastics' conduit provides superior weathering characteristics, rated for use with 90°C conductors and sunlight resistant.

NOM. SIZE	AVG. O.D.	REF. I.D.	MIN. WALL	AVG BELL DEPTH	Wt. PER 100 FEET	FEET PER BUNDLE
8	8.625 (219.08)	7.981 (202.72)	0.322 (8.18)	6.250 (158.75)	553	140

* Rigid non-metallic conduit is normally supplied in standard 10' lengths with one belled end per length. For specific requirements, it may be produced in lengths shorter or longer than 10', with or without a bell.

** This standard covers electrical polyvinyl chloride (PVC) conduit (EPC-40). The designation "40" refers to Schedule 40 respective of iron pipe dimensions.

