



ZINC-PLATED
**RIGID 90°
LONG ELBOWS**



TELEPHONE ELBOW FOR RIGID/IMC CONDUIT

PECO Telephone Elbows are used for running solar conduit into electrical panels, inverters, disconnects, combiner boxes, or through walls where space is highly restricted. Their accessible 90-degree design helps installers pull heavy wire through tight enclosure entries while supporting clean, durable conduit pathway transitions for residential and commercial solar applications.

Complete Long Radius Elbow Line Available

**POPULAR
USES**

- Residential & commercial solar projects
- Rigid/IMC conduit runs
- Communications conduit
- Utility pathways



**THE PECO
ADVANTAGE**

Our Long Radius Elbows are part of a broad Rigid fittings offering backed by responsive customer service, distributor-focused support, and the inventory commitment behind the **#PECOdifference**.

SPECS ON BACK

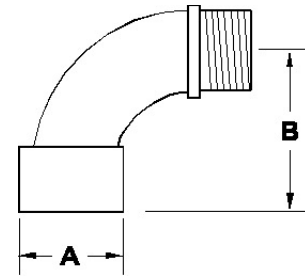
TO ORDER

845.359.4900
sales@peco-electric.com

RIGID 90° LONG ELBOW

FEATURES

- Malleable iron construction
- Zinc-plated finish
- Built for strength, reliability, and long-term performance in conduit installations



APPLICATIONS

- Solar for residential and commercial projects
- Rigid/IMC conduit raceway installations
- Electrical and communications conduit pathway transitions

Catalog No.	Trade Size	Unit Pkg.	Standard Pkg.	Lbs./100 Pcs.	UPC	Dim. A	Dim. B
800	1/2"	10	100	43	58570	1.19	1.75
801	3/4"	10	100	60	58572	1.45	2.30
802	1"	5	50	104	58574	1.80	2.69
803	1-1/4"	5	25	136	58576	2.03	3.22
804	1-1/2"	—	10	160	58578	2.31	3.97
805	2"	—	5	300	58580	2.97	4.00

NOW AVAILABLE
**LARGER LONG RADIUS
 ELBOW SIZES**

With the addition of **804** and **805**, PECO now offers a more complete Long Radius Elbow line for Rigid/IMC conduit applications. These expanded sizes help distributors support a wider range of contractor needs with PECO's trusted quality and availability.

COMPLIANCE

