

Schedule 40 & 80 Conduit Fittings

Box Adapters



Price Group: F1

Part Number	Size	EACH UPC	Carton Quantity
BA050	1/2"	670648007800	100
BA075	3/4"	670648007817	100
BA100	1"	670648007824	100
BA125	1-1/4"	670648007831	50
BA150	1-1/2"	670648007848	50
BA200	2"	670648007855	25
BA250	2-1/2"	670648007862	10
BA300	3"	670648007879	10
BA400	4"	670648007886	10

Pipe Caps



Price Group: H2

Part Number	Size	EACH UPC	Carton Quantity
CAP050	1/2"	670648135930	100
CAP075	3/4"	670648135947	100
CAP100	1"	670648135954	100
CAP125	1-1/4"	670648135961	100
CAP150	1-1/2"	670648135978	100
CAP200	2"	670648135985	100
CAP250	2-1/2"	670648135992	60
CAP300	3"	670648136005	60
CAP400	4"	670648136012	30
CAP500	5"	670648136029	15
CAP600	6"	670648136036	10

Conduit Clamps



Except where noted by *



Price Group: K1

Part Number	Size	EACH UPC	Carton Quantity
CLMP050	1/2"	670648007893	300
CLMP075	3/4"	670648007909	200
CLMP100	1"	670648007916	200
CLMP125	1-1/4"	670648007923	200
CLMP150*	1-1/2"	670648007930	200
CLMP200	2"	670648007947	200
CLMP250	2-1/2"	670648007954	100
CLMP300	3"	670648007961	100

Polyethylene Plugs with Tabs



Price Group: F6

Part Number	Size	EACH UPC	Carton Quantity
PEPT200	2"	670648136043	100
PEPT300	3"	670648136050	80
PEPT400	4"	670648136067	50
PEPT500	5"	670648136074	40
PEPT600	6"	670648136081	30

Offsets



Price Group: F6

Part Number	Size	EACH UPC	Carton Quantity
PVCSET050	1/2"	670648011012	25
PVCSET075	3/4"	670648011029	25

Schedule 40 & 80 Conduit Fittings

Box Adapters

Adapts nonmetallic conduit to electrical enclosures by inserting adapter through knockout and cementing into couplings.



*Pipe Caps

Schedule 40 caps are manufactured in accordance to application requirements listed in NEC Article 347 and 370 UL514, Mil-C-23571, Federal Specification WC 1094, ASTM F513-89, and NEMA Standards. Schedule B/HS Code: 3917.40.0090 / ECCN: NLR-EAR99

Produced from the finest grades of high-impact Polyvinyl Chloride. You will find that these products offer excellent lot-to-lot consistency, smooth tapered walls for easier installation and a durable, warp-resistant design all at an affordable price.



For use in Exposed & Underground Applications

- Installs in Seconds
- Warp Resistant, Durable Design

***Pipe Caps and PEPT Duct Plugs can be used with P&C Duct (EB & DB Duct).**

Conduit Clamps

Nonmetallic, corrosion resistant clamps are conduit support devices to be used in accordance with conduit spacing requirements per the NEC, Section 352.30 of the NEC.



*PEPT Duct Plugs

Polyethylene plugs with tabs are temporary duct plugs are designed for the interim sealing of standard duct, bell-ends and terminators from the damaging and expensive effects of weather, jobsite debris and animal incursion.

PEPT Duct Plug is molded from the highest grades of virgin Low Density Polyethylene (LOPE), a tough, high-impact and chemically inert resin that has near-zero moisture absorption properties. LOPE is resistant to ultraviolet light and ozones and is capable of withstanding extreme fluctuations in temperature.

A long-run tapered design allows for easy and quick insertion into your empty duct while a concentric set of scalloped ridges on the outside wall of the plug ensure a tight seal and prevent accidental dislodging of the plug. At the base of the PEPT Duct Plug, is a sturdy, extended lip that allows a firm grip for easy removal of the plug. All Plugs come with a molded-in rope tie for securing excess line within the conduit.

Schedule B/HS Code: 3917.40.0090 / ECCN: NLR-EAR99



***Pipe Caps and PEPT Duct Plugs can be used with P&C Duct (EB & DB Duct).**

Offsets

Plain end section of conduit formed to go around obstacles or compensate for centerline differences in two conduits.

