

Telephone Duct – Type B, C, & D

Telephone Duct Type B

Prime Conduit® Telephone Duct Type B is designed for use in concrete encased installations. Type B duct harmonized with Bellcore/Telcordia CAO8546.

Nom. Size	Part Number 20'	Std. Crate Qty. 20' (ft.)	Approx. Wt. per 100 ft (lbs.)	Avg. O.D. (in.)	*Min. Wall (in.)	Min. Bell Length (in.)
4"	68315-020 (Gray)	1,260	100	4.350	0.090	3
Heavy Wall:						
4"	68415W-020 (White)	1,260	110	4.350	0.100	3

*Estimated minimum wall thickness to meet performance criteria (500,000 modulus compound)

Length is 20' 3" (includes length of bell)

For concrete encasement only

Telephone Duct Type C

Prime Conduit® Telephone Duct Type C is designed for direct burial or concrete encased applications. Type C duct is analogous with Bellcore/Telcordia CAO8546 and NEMA TC-10.

Nom. Size	Part Number 20'	Std. Crate Qty. 20' (ft.)	Approx. Wt. per 100 ft (lbs.)	Avg. O.D. (in.)	*Nom. Avg. Wall (in.)	Min. Bell Length (in.)
4"	68515-020 (Gray)	1,260	150	4.350	0.145	3
4"	68515W-020 (White)	1,260	150	4.350	0.145	3
4"	68515WLB-020 (White)	1,260	150	4.350	0.145	6

*Estimated wall thickness to meet performance criteria

Length is 20' 3" (includes length of bell)

For direct bury or concrete encasement only

Telephone Duct Type D

Prime Conduit® Telephone Duct Type D is designed to be used in exposed applications.

White only.

Nom. Size	Part Number 20'	Std. Crate Qty. 20' (ft.)	Approx. Wt. per 100 ft (lbs.)	Avg. O.D. (in.)	*Min. Wall (in.)	Min. Bell Length (in.)
4"	68615-020 (White)	1,260	151	4.350	0.160	3

*Estimated minimum wall thickness to meet performance criteria

Length is 20' 3" (includes length of bell)

For exposed applications only