



## OCTAGONAL TAPERED POLE 8-70 FT.

### SPECIFICATIONS

#### SHAFT

The shaft is fabricated from steel and is tapered, octagonal in cross section. All shafts have a full length longitudinal submerged-arc weld ground smooth providing a uniform taper.

Poles up to 40' tall are fabricated in one section. Poles over 40' are fabricated in two to three sections for slip-fit assembly.

Standard termination is a 2 3/8" x 5" tenon or spring loaded polecap.

#### ANCHOR BASE

The anchor base is fabricated from structural steel conforming to G40.21-44W and is circumferentially welded inside and outside to the pole shaft.

#### HAND HOLE

All shafts are supplied with a 5"x 7" (or 5"x12") hand hole opening and a weather proof cover. A ground lug is welded inside the shaft accessible from the hand hole opening.

#### FINISH

The standard finish is 2C polyurethane or H.D.G..

#### NOTE

Consult the wind map for wind loading in your area.

