



DOUBLE DAVIT 25-50 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.

ARMS

The arms are steel and octagonal in cross section. The standard tenon size is 2-3/8" OD x 8" long and the standard rise angle at the end of the arm is 5 degrees unloaded. Arms supplied with a reach of eight (8) feet have an 8 foot radius of curvature.

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 typically supplied with a 5" x 7" 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.

