



ROUND FLUTED ALUMINUM (RFA)

POLE SHAFT

Extruded Fluted Aluminum, 6063-T5 Anneal. Draw. Lacquer is base.

ANCHOR BOLTS

Anchor bolts are fabricated from commercial quality hot rolled carbon steel bar that meets or exceeds a minimum yield strength of 55,000 psi. These properly sized anchor bolts, each with two regular hex nuts and washers, are furnished and shipped with all poles unless otherwise specified.

FINISH

Standard - All exterior metal surfaces are mechanically cleaned to remove all oxides and contaminants prior to coating. The standard finish is a polyester thermosetting powder coating applied to the surface of the substrate to a minimum of 3 mils for all pole finishes.

NOTES: STANDARD PAINTS: *P* GREEN - P/SL35.10222



444 MAPLE AVE (PT1 POLE)					
RFA4001114-CT-3-WA17					
CATALOG LOGIC		CODE	DESCRIPTION		
Series:		RFA	Round Fluted Aluminum		
Base Diameter:		400	4.0" Shaft Diameter		
Thickness:		11	0.125" wall thickness		
Nominal Height:		14	14 feet tall		
Finish:		CT	Custom Finish		
Mounting Designation:		3	2 7/8" x 2 1/8" TIEON		
Base Style:		WA17	Washington 17" Round		
HEIGHT (ft.)	POLE SHAFT (In.) x (In.) x (ft.)	THICKNESS	ANCHOR BOLT (In.) x (In.) x (In.)		BOLT CIRCLE (In.)
14	4.00 x 14.0	11	6.75 x 17 x 3		9
EPA	80 MPH (ft.)	90 MPH (ft.)	100 MPH (ft.)	WEIGHT	SHIP WT. (lbs.)
	4.6	3.3	2.1		60