

September 1, 1992

SELF-SUPPORTING TOWER 80 MPH Basic Wind Speed (No Ice) (1W at Top – ANSI/EIA 222 E, Exposure C)

	Tower Height			
Item & Part Number	Wt.	40′	60′	80′
Tapered Top 1TT	20	1	1	1
18' Welded Straight Section 1W	107	1	1	1
20' Welded Tapered Section 2W	153	1	1	1
20' Welded Tapered Section 3WN	235		1	1
20' Knock Down Tapered Section 4N	470			1
Base Grounding Kit BGKE	10	2	2	2
Short Base Section SB2	45	1		
Short Base Section SB3	58		1	
Short Base Section SB4	100			1
Anti-Climb Warning Sign ACWS		1	1	1
Tower Weight		345	593	1105

See applicable drawings for foundation and loading details.

Installation information is also included with the tower material.

All types of antenna installations should be thoroughly inspected by qualified personnel and re-marked with hazard and warning labels at least twice a year to insure safety and proper performance.