

Quarter Wave

Rod P/N	Freq (MHz)	Type	Gain (dBi)	Thread	Length (mm)	Base 128	Base 2500	Base 1123	Base 1131	Mini Mag	Midi Mag	Maxi Mag	ANT	MultiFin
27-225MHz														
310.06.00.00+	68-225	Quarter wave	2	M6	<1121	X	X	X	X			X	X	X
313.01.00.00+	27	Quarter wave	3	M6	600	X	X	X	X			X	X	X
3183.01.00.00+	27	Quarter wave	2	M6	379, Wire	X	X	X	X				X	
3183.02.00.00+	68-88	Quarter wave	2	M6	379, Wire	X	X	X	X				X	X
3183.03.00.00+	88-108	Quarter wave	2	M6	379, Wire	X	X	X	X				X	X
3100.03.00.00+	65-1000	Quarter wave	2	M6	<1098	X	X	X	X		X	X	X	X
365-510MHz														
3132.13.00.00+	380-445	Quarter wave	2	M6	145, Wire	X	X	X			X	X	X	X
3132.01.00.00+	445-470	Quarter wave	2	M6	130, Wire	X	X	X			X	X	X	X
700-1000MHz														
3205	1600-2690	Quarter wave	2	M4	17		X							
3245.1	890-960/1710-2170	Quarter wave	2	M4	56		X							
3245.2	824-894/1710-2170	Quarter wave	2	M4	56		X							

Colinear

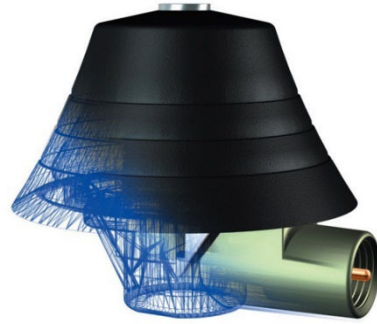
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27-225MHz														
351.04.00.00+	144-225	Colinear	3	M6	<1350	X								X
365-510MHz														
3122.01.00.00+	452-468	Colinear	5	M6	605	X	X	X	X			X	X	
3122.13.00.00+	415-430	Colinear	5	M6	600	X	X	X	X			X	X	
3126.01.00.00+	450-470	Colinear	5	M6	565	X	X	X	X		X	X	X	X
3126.04.00.00+	375-480	Colinear	5	M6	<735	X	X	X	X		X	X	X	
3178.1	450-466	Colinear	8	M6	910			X			X			
3178.3	380-395	Colinear	8	M6	910			X			X			
700-1000MHz														
3146.838	806-870	Colinear	5	M6	303	X	X	X	X		X		X	
3146.01.00.00+	824-894	Colinear	5	M6	314	X	X	X	X		X		X	
3146.03.00.00+	872-960	Colinear	5	M6	275	X	X	X	X		X		X	X
3157.01.00.00+	824-894	Colinear	5	M6	277	X	X	X	X		X			
3157.03.00.00+	872-960	Colinear	5	M6	263	X	X	X	X		X			

1/2-wave with RF connector in the base

Rod P/N	Freq (MHz)	Type	Gain (dBi)	Thread	Length (mm)
3135.01.30.00	450-470	Halv-wave	3	TNC-Male	~330mm



Base 128



Base 2500



Base 1123



Base 1131



MiniMag



MidiMag



MaxiMag



Ant



MultiFin

Smarteq, based in Stockholm, Sweden, is a leading developer of antennas and antenna systems for increased availability. Smarteq aims towards the market segments industry, energy and vehicles.

