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Two-Way Radio Antenna

Innovative **Technology** for a **Connected** World



FEATURES

- A patented Sable antenna design
- VHF helical antenna
- Rugged capless sheath
- Maximum flexibility
- Sleek industrial design complements new radios
- Color coded insert for easy identification

PARAMETER	SPECIFICATION		
Frequency	VHF		
Polarization	Vertical		
Nominal Impedance	50 ohms		
VSWR	1.5:1 max at resonance		
Power Rating	50 watts		
Temperature Range	-40°C to +85°C		
Drop Test	1M		

FREQUENCIES AND CONNECTORS					
PART#	FREQUENCY BAND	CONNECTORS	AVERAGE LENGTH	COLOR	
SXB145	136-149 MHz	MD, MX, SF, & SFU	5.5"	Red	
SXB155	150-161 MHz	MD, MX, SF, & SFU	5.5"	Brown	
SXB165	162-174 MHz	MD, MX, SF, & SFU	5.5"	Black	

The SXB model antenna is available in the following frequencies and connectors. Order by antenna model, frequency and connector. For example: SXB155MD.

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