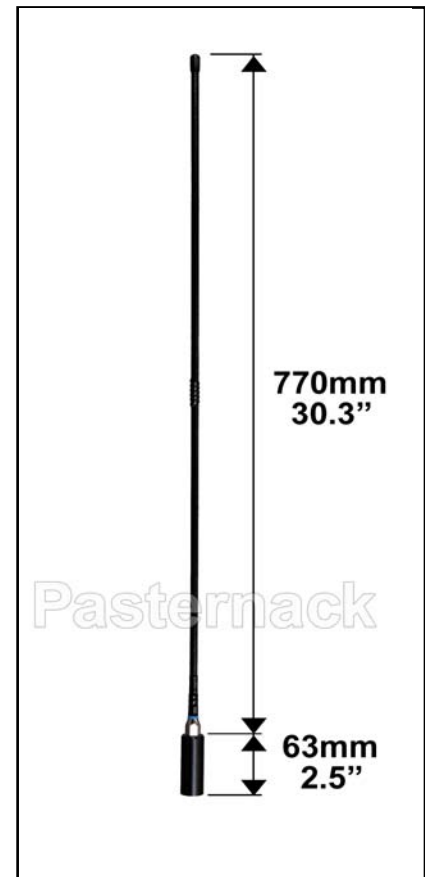


Product Features

- 477 MHz
- High Gain, 5.5dBi Omni Radiation Pattern
- Rubber Duck/Whip Style
- Fiberglass whip with air-wound coil
- Heavy duty PVC cover

Specifications ⁽¹⁾

Parameter	Value	Units	Description
Maximum Frequency	477	MHz	
Impedance	50	Ohms	
Gain	5.5	dBi	Max Gain over ground
Bandwidth	5	MHz	
Maximum VSWR	<1.5:1	Ratio	Over 5 MHz
Length	833	mm	32.80 inches
Connector Type		UHF (m)	UHF Male (PL259)
Style			5/8 over 5/8 Wave



Ordering Information

Part Number	Description
PE51060	477 MHz, 5.5 dBi Vertical Colinear Whip, UHF Male

(1) Pasternack reserves the right to change specifications or information without notice.

(2) All specification values are "typical"