

Whip Specifications

VHF					
MODEL	LENGTH	GAIN	ANTENNA TYPE	VSWR @ CHN.16	COLOUR CODE
AW364V	1.2 m	3 dBi	Half wave	<1.5:1	Green
AW366V	1.8 m	3 dBi	Half wave	<1.5:1	Green
AW368V	2.4 m	3 dBi	Half wave	<1.5:1	Green
AW366VS	1.8 m	3 dBi	Half wave	<1.5:1	Green
AW368VS	2.4 m	3 dBi	Half wave	<1.5:1	Green
AM/FM (Broadcast Whip)					
MODEL	LENGTH	ANTENNA TYPE	CONNECTION	COLOUR CODE	
AW364B	1.2 m	Whip	Supplied with FME to radio adaptor	Yellow	
AW366B	1.8 m	Whip	Supplied with FME to radio adaptor	Yellow	
AW368B	2.4 m	Whip	Supplied with FME to radio adaptor	Yellow	
AW366BS	1.8 m	Whip	Supplied with FME to radio adaptor	Yellow	
AW368BS	2.4 m	Whip	Supplied with FME to radio adaptor	Yellow	
27 MHz					
MODEL	LENGTH	ANTENNA TYPE		VSWR @ MID BAND	COLOUR CODE
AW364H	1.2 m	Helically wound whip		<1.5:1	Red
AW366H	1.8 m	Helically wound whip		<1.5:1	Red
AW368H	2.4 m	Helically wound whip		<1.5:1	Red
AW366HS	1.8 m	Helically wound whip		<1.5:1	Red
AW368HS	2.4 m	Helically wound whip		<1.5:1	Red
AIS					
MODEL	LENGTH	GAIN	ANTENNA TYPE	VSWR @ CHN.87	COLOUR CODE
AW364A	1.2 m	3 dBi	Half wave	<1.5:1	Blue

Colour Coding

GME Antenna Bases and Whips are uniquely identified by colour coded tabs, ensuring that only the matching whip is attached to the base. This feature is particularly beneficial on vessels with multiple antennas.



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IMPROVE YOUR RECEPTION

With a hi-performance,
flexible Marine Antenna
Solution from GME



COMMUNICATIONS | SAFETY | ENTERTAINMENT | NAVIGATION

STEP 1

Choose your Antenna Base



Double swivel
Rectangular base
ABL012



Single swivel
Rectangular base
ABL013



Double swivel
Round base
ABL014



Single swivel
Round base
ABL015



**Double swivel
Stainless Steel**
Rectangular base
ABL016

GME Antenna Bases are complete with a 5 metre low loss coaxial cable* and quick-fit, solderless FME connectors.

*5 metre extension cable P/N LE05FME available.

STEP 2

Choose your Antenna Whip

To match ABL012, ABL013, ABL014 and ABL015 bases.

1.2 m Antenna Whip

- | | |
|---------------------------|---------------|
| H - 27 MHz (red) | AW364H |
| V - VHF (green) | AW364V |
| B - AM/FM (yellow) | AW364B |
| A - AIS (blue) | AW364A |



1.8 m Antenna Whip

- | | |
|---------------------------|---------------|
| H - 27 MHz (red) | AW366H |
| V - VHF (green) | AW366V |
| B - AM/FM (yellow) | AW366B |



2.4 m Antenna Whip

- | | |
|---------------------------|---------------|
| H - 27 MHz (red) | AW368H |
| V - VHF (green) | AW368V |
| B - AM/FM (yellow) | AW368B |



Antenna Whips with Stainless Steel Ferrule.
To match ABL016 base.

1.8 m Antenna Whip

- | | |
|---------------------------|----------------|
| H - 27 MHz (red) | AW366HS |
| V - VHF (green) | AW366VS |
| B - AM/FM (yellow) | AW366BS |



2.4 m Antenna Whip

- | | |
|---------------------------|----------------|
| H - 27 MHz (red) | AW368HS |
| V - VHF (green) | AW368VS |
| B - AM/FM (yellow) | AW368BS |



The GME Antenna System Features

- Plug 'N' Play selection of interchangeable bases and whips to complement any boat or installation scenario.
- UV stabilised fibreglass whips, with glass impregnated or marine grade stainless steel ferrules.
- Ground plane independent design to suit fibreglass, plate alloy or wooden vessels.