

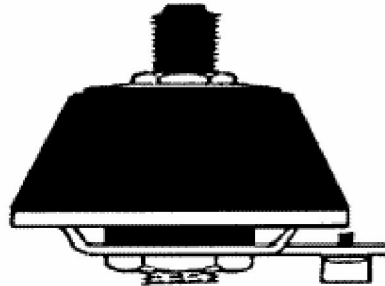
# UHF Antenna Accessories

## **BASES**

Our UHF low profile bases are constructed from UV stable Polypropylene and a 5/16" 26 TPI plated brass bolt.

**MODE**  
A – 753

**DESCRIPTION**  
Black Base



Australian  
Standard  
UHF Base

## **ASSEMBLIES – BASE, LEAD & PLUG**

All assemblies are manufactured and fully tested within our factory at Ingleburn, NSW. Cable used is high quality military specification cable with excellent braid coverage. Assemblies are manufactured to standard lengths, although custom made to order lengths are also available upon request. Plugs used on assemblies are the standard UHF (PL259) male plug unless otherwise indicated.

## **SPECIFICATIONS**

Frequency Range	DC to 520 MHz
Impedance	50 Ohms
VSWR	< 1.1 : 1
Mounting	½" round or square hole

## **MODEL**

<b>MODEL</b>	<b>DESCRIPTION</b>
A – 652	Black base, 3.5 Mtrs of RG58C/U Coaxial Cable
A – 662	Black base, 3.5 Mtrs of RG58C/U Coaxial Cable + PL259 Plug
A – 659	Black base, 3.6 Mtrs of RG58C/U Coaxial Cable
A – 667	Black base, 5.0 Mtrs of RG58C/U Coaxial Cable
A – 664	Black base, 3.6 Mtrs of RG58C/U Coaxial Cable + BNC Straight Plug
A – 666	Black base, 3.6 Mtrs of RG58C/U Coaxial Cable + PAL Straight Plug
A – 700	3.6 Mtrs of RG58C/U Coaxial Cable + Standard PL259 Plug (No Base)