

## LIGHTNING PROTECTION

### Air Rods

These air rods are used as part of a lightning protection system designed in 10mm diameter conductor.

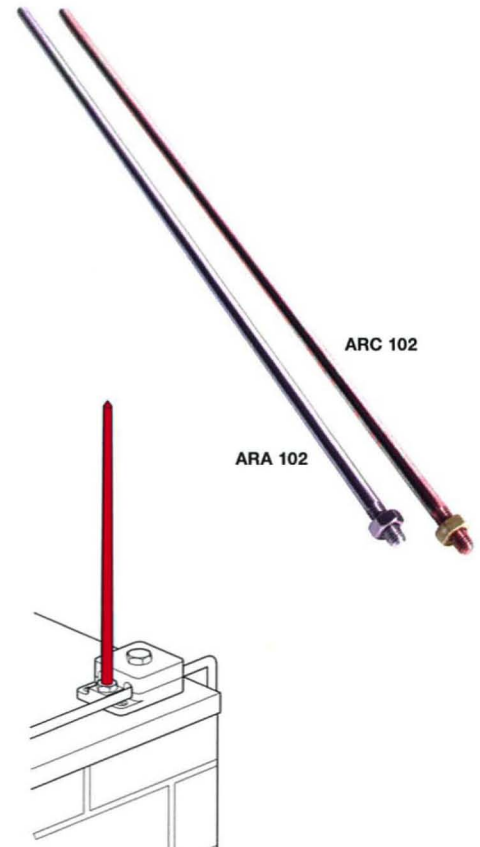
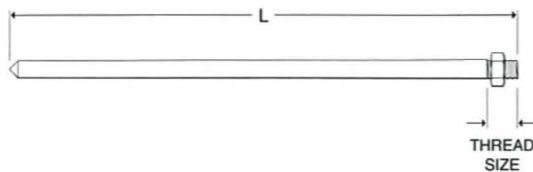
Supplied in copper or aluminium they fit into the air terminal saddle.

Thread Dia	L	To Suit	Weight	Pack Qty	Part Number
10	500	Copper	0.35	5	ARC 102
10	1000	Copper	0.70	5	ARC 105
10	500	Aluminium	0.11	5	ARA 102
10	1000	Aluminium	0.22	5	ARA 105

Supplied with lock nut.

#### Material:

Hard Drawn Copper or Aluminium.



### Air Terminal Saddle

This Wallis air terminal saddle can be installed vertically for walls and parapets or horizontally for roof mounting. The fitting is designed to be used with the air rods shown above.

Thread Dia mm	Fitting	L	W	Conductor Dia mm	To Suit	Weight	Pack Qty	Part Number
10	Horizontal	62	47	8	Copper	0.35	5	UAG 08
10	Horizontal	62	47	8	Aluminium	0.08	5	UAA 08
10	Vertical	62	47	8	Copper	0.35	5	UAG 08V
10	Vertical	62	47	8	Aluminium	0.08	5	UAA 08V

Complete with M10x25 stainless steel or M10x25 phosphor bronze hexagon bolt.

#### Material:

Gunmetal or Aluminium.

