

## Blunt End Air Terminal



### Copper

Code No.	Rod Length (L) (mm)	Rod Diameter (Ø) (mm)	Thread (in)	Weight (kg)
LTAT 58-30	300	15	5/8	0.50
LTAT 58-50	500	15	5/8	0.80
LTAT 58-60	600	15	5/8	0.96
LTAT 58-100	1000	15	5/8	1.60
LTAT 34-30	300	19	3/4	0.75
LTAT 34-50	500	19	3/4	1.20
LTAT 34-60	600	19	3/4	1.51
LTAT 34-100	1000	19	3/4	2.50



Test Certificate  
IEC 62561 Part 2



Material  
Copper - BS EN 13601



Application  
Suitable for typical installation

### Tin Plated Copper



Code No.	Rod Length (L) (mm)	Rod Diameter (Ø) (mm)	Thread (in)	Weight (kg)
LTAT 58-30T	300	15	5/8	0.50
LTAT 58-50T	500	15	5/8	0.80
LTAT 58-60T	600	15	5/8	0.96
LTAT 58-100T	1000	15	5/8	1.60
LTAT 34-30T	300	19	3/4	0.75
LTAT 34-50T	500	19	3/4	1.20
LTAT 34-60T	600	19	3/4	1.51
LTAT 34-100T	1000	19	3/4	2.50



Test Certificate  
IEC 62561 Part 2



Material  
Tin plated copper - BS EN 13601



Application  
Suitable for extra high corrosive area

### Aluminium



Code No.	Rod Length (L) (mm)	Rod Diameter (Ø) (mm)	Thread (in)	Weight (kg)
LTAT 58-30A	300	16	5/8	0.16
LTAT 58-50A	500	16	5/8	0.27
LTAT 58-60A	600	16	5/8	0.33
LTAT 58-100A	1000	16	5/8	0.55



Test Certificate  
IEC 62561 Part 2



Material  
Aluminium - BS 2898



Application  
Suitable for installation on metal roof