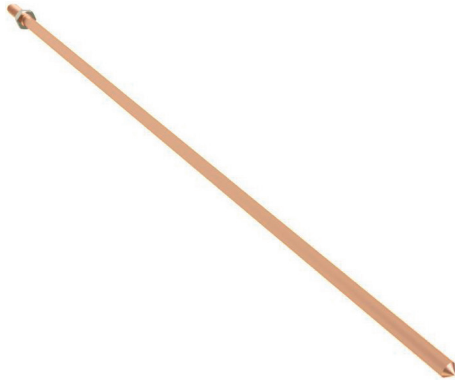


Air Terminals



Kingsmill **Copper Air Terminals** are designed to be used with either the standard Air Terminal Base, Multi-Purpose Base or the Side Mounted Brackets. Threads are rolled for high strength.

Copper

ROD LENGTH (mm)	SHANK DIA (mm)	THREAD DIA (mm)	MATERIAL	WEIGHT (kg)	PART NO.
500	8.9	10	Copper	0.33	ATCR1005
1000	8.9	10	Copper	0.65	ATCR1010
500	14.2	16	Copper	0.75	ATCR1605
1000	14.2	16	Copper	1.50	ATCR1610
1500	14.2	16	Copper	2.25	ATCR1615
2000	14.2	16	Copper	3.00	ATCR1620
2500	14.2	16	Copper	3.75	ATCR1625
3000	14.2	16	Copper	4.50	ATCR1630

Material: Copper

Standard: BS:EN 62561-2

Kingsmill **Aluminium Air Terminals** are designed to be used with either the standard Air Terminal Base, Multi-Purpose Base or the Side Mounted Brackets. Threads are cut.

Aluminium

ROD LENGTH (mm)	SHANK DIA (mm)	THREAD DIA (mm)	MATERIAL	WEIGHT (kg)	PART NO.
500	10	10	Aluminium	0.11	ATAR1005
1000	10	10	Aluminium	0.20	ATAR1010
500	16	16	Aluminium	0.29	ATAR1605
1000	16	16	Aluminium	0.58	ATAR1610
1500	16	16	Aluminium	0.87	ATAR1615
2000	16	16	Aluminium	1.16	ATAR1620
2500	16	16	Aluminium	1.45	ATAR1625
3000	16	16	Aluminium	1.74	ATAR1630

Material: Aluminium

Standard: BS:EN 62561-2

APPLICATION

COMPONENT ASSEMBLY:

Kingsmill **Air Terminals** can be used with a selection of bases.
Never mix aluminium and copper parts.

