

Elevation Rods

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

Copper

ROD LENGTH (mm)	SHANK DIA (mm)	THREAD DIA (mm)	MATERIAL	WEIGHT (kg)	PART No.
500	14.2	16	Copper	0.75	CELV1605
1000	14.2	16	Copper	1.50	CELV1610
1500	14.2	16	Copper	2.25	CELV1615
2000	14.2	16	Copper	3.0	CELV1620
2500	14.2	16	Copper	3.75	CELV1625
3000	14.2	16	Copper	4.50	CELV1630

Material: Copper

Standard: BS:EN 62561-2



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

Aluminium

ROD LENGTH (mm)	SHANK DIA (mm)	THREAD DIA (mm)	MATERIAL	WEIGHT (kg)	PART No.
500	16	16	Aluminium	0.30	AELV1605
1000	16	16	Aluminium	0.59	AELV1610
1500	16	16	Aluminium	0.88	AELV1615
2000	16	16	Aluminium	1.17	AELV1620
2500	16	16	Aluminium	1.46	AELV1625
3000	16	16	Aluminium	1.74	AELV1630

Material: Aluminium

Standard: BS:EN 62561-2