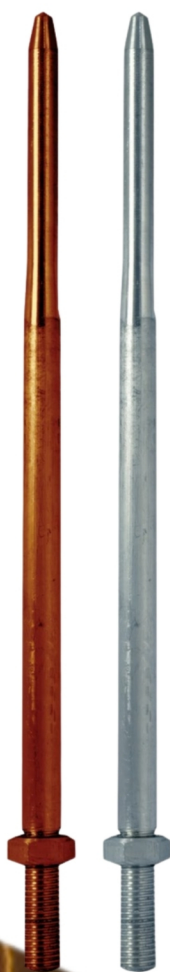


Air Terminal Rod

DAR's Air Rods, integral components of our advanced lightning protection system, each rod features a precision-engineered taper point on one end, ensuring optimal performance during lightning events. The opposite end is threaded meticulously, facilitating seamless integration with air termination bases. These features combine to provide a robust and reliable solution for safeguarding your assets against lightning-related damages.



Code	Rod Length mm	Rod Dia. mm	Thread Dia. mm	Material
DAR-AT1605C	500	15	16	Copper
DAR-AT1610C	1000	15	16	Copper
DAR-AT1615C	1500	15	16	Copper
DAR-AT1620C	2000	15	16	Copper
DAR-AT1630C	3000	15	16	Copper
DAR-AT1605A	500	15	16	Aluminum
DAR-AT1610A	1000	15	16	Aluminum
DAR-AT1615A	1500	15	16	Aluminum
DAR-AT1620A	2000	15	16	Aluminum
DAR-AT1630A	3000	15	16	Aluminum
DAR-AT1905C	500	18	19	Copper
DAR-AT1910C	1000	18	19	Copper
DAR-AT1915C	1500	18	19	Copper
DAR-AT1920C	2000	18	19	Copper
DAR-AT1930C	3000	18	19	Copper
DAR-AT1905A	500	18	19	Aluminum
DAR-AT1910A	1000	18	19	Aluminum
DAR-AT1915A	1500	18	19	Aluminum
DAR-AT1920A	2000	18	19	Aluminum
DAR-AT1930A	3000	18	19	Aluminum

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FOR ENGINEERING SUPPLIES