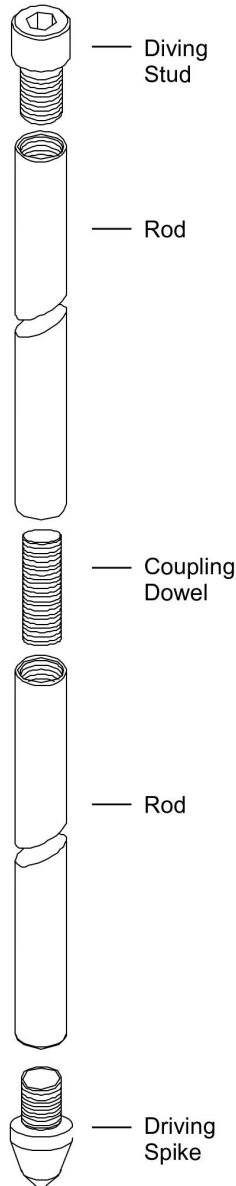




Solid Copper Earth Rod

ABRE solid copper earth rod are designed to offer greater resistance to high corrosion for longer life. Applications where soil conditions are very aggressive corrosion resistance, solid rod are internally threaded for deep driven in soil with high salt content or backfilling with earthing enhancement compound.



Part No.	Rod Length	Nominal Diameter	Thread Size
RSC11	1200mm	12mm (1/2")	M8
RSC12	1500mm		M8
RSC22	1500mm	16mm (5/8")	M10
RSC23	1800mm		M10
RSC32	1500mm	20mm (3/4")	M10
RSC33	1800mm		M10

Rod Steel Driving Head

Copper Coupling Dowel



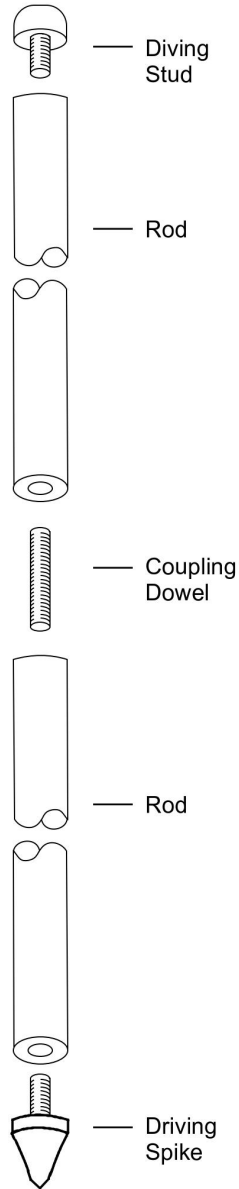
Stainless Steel Driving Spike

Rod Steel Driving Head (Thread Size)	Rod Coupling Dowel (Thread Size)	Rod Driving Spike (Thread Size)
RHS08	RDC08	RSS08
RHS10	RDC10	RSS10



Stainless Steel Earth Rod

ABRE stainless steel rods are designed to offer greater resistance to high galvanic corrosion for longer life. Applications where reaction caused by galvanic corrosion taken place due to dissimilar metals being buried in close proximity. Stainless steel rod are internally threaded for deep driven in soil.



Part No.	Rod Length	Nominal Diameter	Thread Size
RST21	1200mm	16mm (5/8")	M10
RST22	1500mm		M10
RST32	1500mm	20mm (3/4")	M10
RST33	1800mm		M10

Rod Steel Driving Head Stainless Steel Coupling Dowel



Stainless Steel Driving Spike

Rod Steel Driving Head (Thread Size)	Rod Coupling Dowel (Thread Size)	Rod Driving Spike (Thread Size)
RHS10	RDS10	RSS10