



| ABRE Grounding and Electrical Protection System



Driving Stud

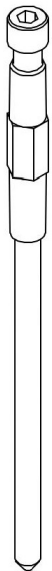


Copper Rod Coupling - Threaded



Threaded Driving Stud / Coupling

Part No.	Description Threaded	Material
RTD10	12mm (1/2")	High Tensile Steel
RTD20	16mm (5/8")	
RTD30	20mm (3/4")	
RTC10	12mm (1/2")	High Copper Alloy
RTC20	16mm (5/8")	
RTC30	20mm (3/4")	



Non Threaded Driving Stud



Copper Rod Coupling - Non-Threaded

Non-Threaded Driving Stud / Coupling

Part No.	Description Threaded	Material
RND10	12mm (1/2")	High Tensile Steel
RND20	16mm (5/8")	
RND30	20mm (3/4")	
RNC10	12mm (1/2")	High Copper Alloy
RNC20	16mm (5/8")	
RNC30	20mm (3/4")	

This ABRE threaded driving studs to protect the top ground rod and suitable for driving earth rods by hand or with a power hammer.

These ABRE high strength couplings are important applied for joining copperbond threaded earth rods together. The application ensures deep driving and continual contact between the rods both during and after installation. The coupling ensures excellent resistance and high strength that protects the earth rod threads during installation with the driving head and ease of assembly with hexagon grip and keeping the coupling tight when driving into the ground. All couplings are manufactured materials used high copper content alloy provide excellent corrosion resistance, used in to meet IEC 62561-2.