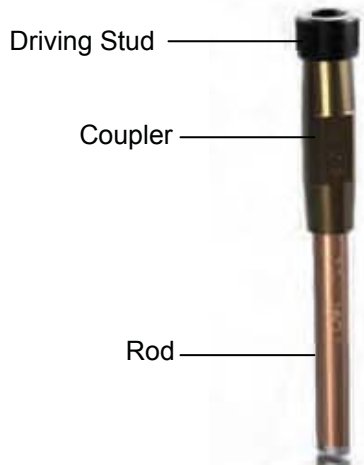


COUPLING : COPPERBOND ELECTRODE



LENGTH (mm)	BODY DIA. (mm)	DESCRIPTION	WEIGHT (Kg)	PART No.
68	22	16mm ROD COUPLING 5/8" UNC	0.08	COUP16
79	24	20mm ROD COUPLING 3/4" UNC	0.13	COUP20



Kingsmill earth rods are manufactured from high strength, high copper content alloy to ensure adequate strength and corrosion resistance.

Kingsmill couplers are of sufficient length and are counter bored to make certain the threads of the earth rods are completely enclosed.

Material: High copper content alloy.

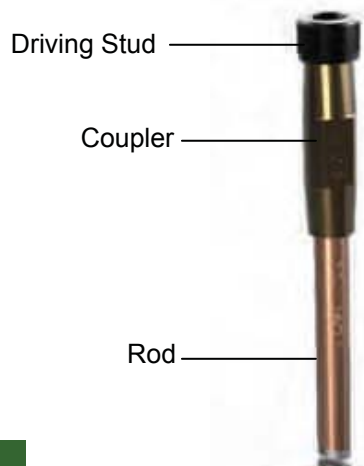


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DRIVING STUD : COPPERBOND ELECTRODE



LENGTH (mm)	HEAD DIA. (mm)	DESCRIPTION	WEIGHT (Kg)	PART No.
54	22	16mm DRIVING STUD 5/8" UNC	0.08	DRST16
62	25	20mm DRIVING STUD 3/4" UNC	0.12	DRST20



Driving studs are required to be of high strength to withstand repeated use with power hammers.

Kingsmill driving studs are made from high tensile steel with a socket-head cap screw.

Material: Steel.

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