

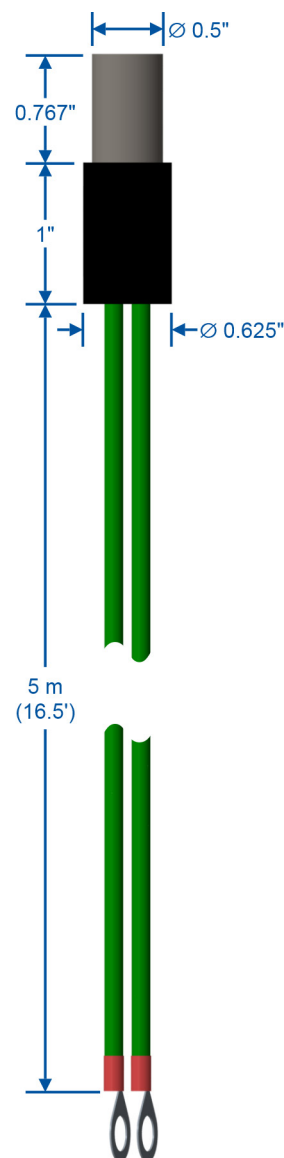
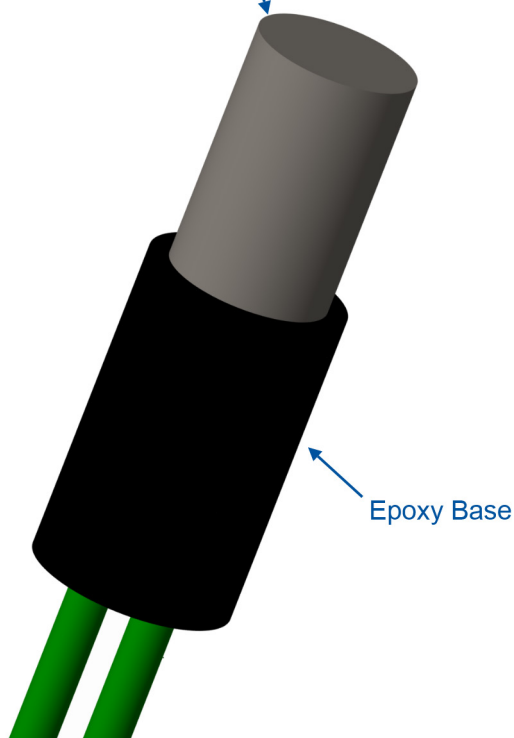
CP Coupon

For Polarization Measurements

The Metal Samples CP Coupon is used to simulate an exposed section of buried pipe or structure for the purpose of conducting IR drop free potential measurements. The CP Coupon is made from carbon steel and has an epoxy base to seal and protect the wire connections. Two 12 AWG stranded copper leads are provided for connection to a CP test station. The leads terminate in quarter-inch ring terminals for quick and easy installation to most CP test station binding posts.

Specifications	
Coupon Alloy	Carbon Steel (AISI C1018)
Exposed Area	1.4 Sq. In. (9 cm ²)
Lead Type	Two 12 AWG (4 mm ²) Stranded Copper
Lead Length	5 m (16.5')
Lead Color	Green (other colors available on request)
Termination Type	1/4" (6.35 mm) Ring Terminals

Carbon Steel CP Coupon



CP Coupon Ordering Information

Model								
TF0295	CP Test Coupon							
	Alloy							
	377	C1018						
		Surface Area						
		9	Mentioned in cm ²					
			Wire Color					
			1	Green				
				Wire Gauge				
			1	12 AWG				
				Wire Type				
				1	THHN			
					Ring Terminal Size			
					X	1/4" Ring		
						Wire Length		
						010	10' Lead	
						020	20' Lead	
						030	30' Lead	
TF0295	377	9	1	1	1	X	020	Example of Probe Ordering #

Cables are ordered in 10' increments. Contact our Sales Department for lengths greater than 200'.
 For alloys, sizes, or other special requirements not listed, contact our Sales Department.

Note: Not all alloys are available based on part geometry required.