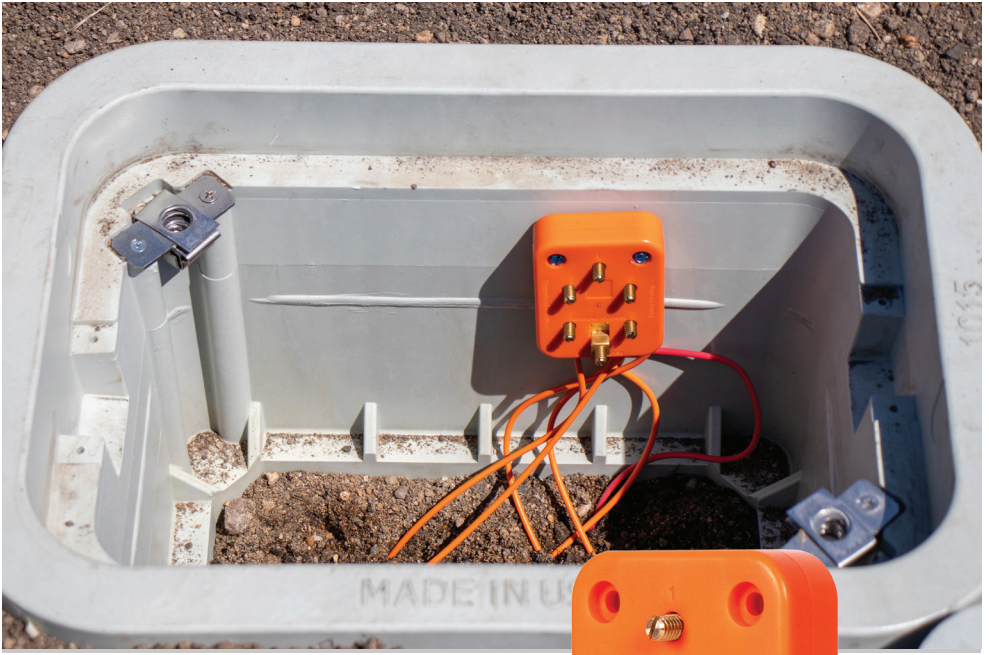




DIAMONDBACK™

ACCESS POINT





DIAMONDBACK™ ACCESS POINT

The Diamondback Access Point is a multi-terminal access point (isolation switch) used as a direct connection point to a tracer wire system for purposes of locating buried fiber optic cables and non-metal pipes. The Diamondback is available in 3-terminal and 6-terminal, allowing for up to 5 tracer wires and 1 ground wire. Moving the switch up engages the ground connection, and moving it down will disengage the ground connection. When disengaged, the ground terminal can be used to ground the utility locate transmitter.

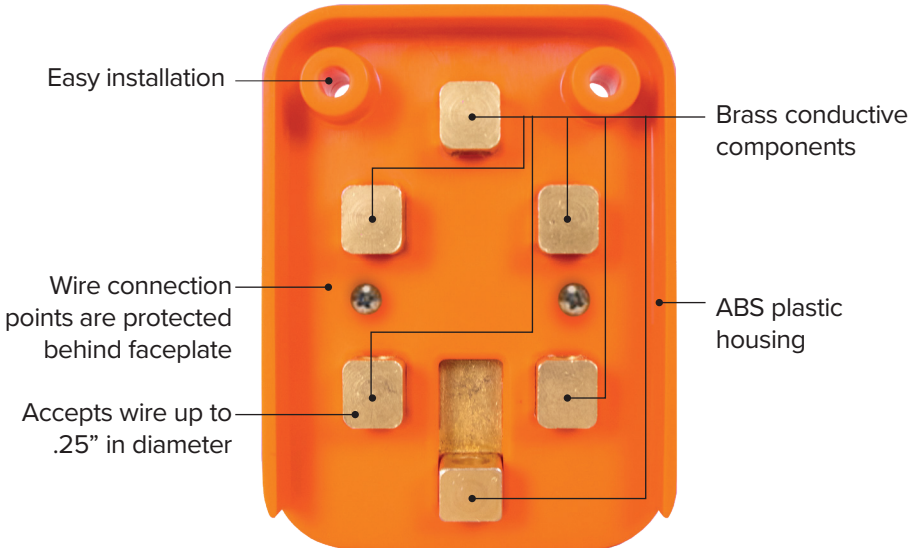
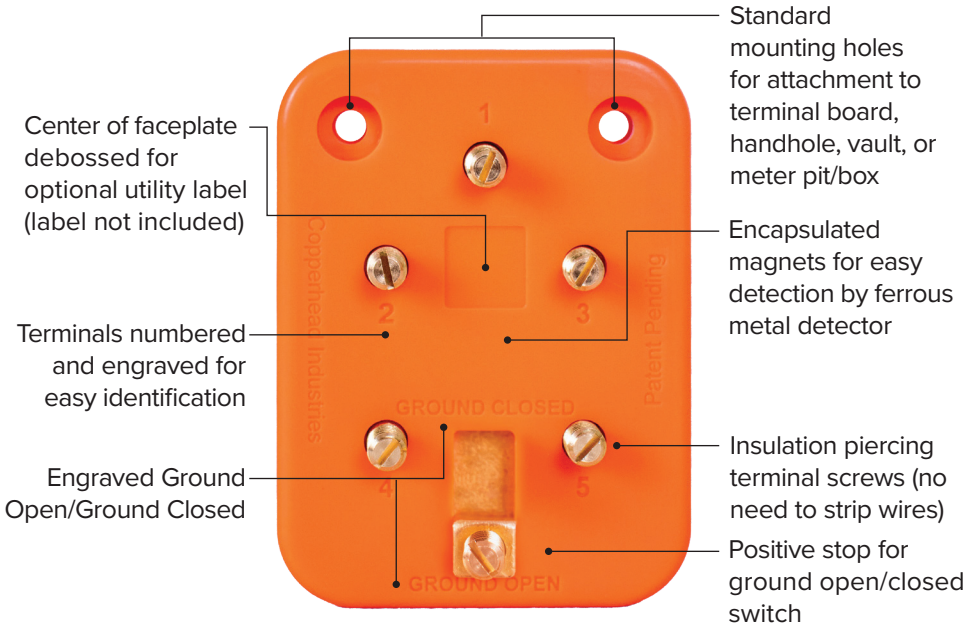


The Diamondback Access Point can also be used as a connection point for a cathodic protection system. Simply move the switch up to connect the anode cable to the pipeline cable, and down to disconnect.



DIAMONDBACK™

3-TERMINAL OR 6-TERMINAL



Fits inside Mamba™ Marker posts.
No tools required to operate.

Patent pending

AVAILABLE FOR MULTIPLE INDUSTRIES



* Colors shown may not be available for ordering at this time.
Please check with your Copperhead representative for current availability.



APPLICATIONS



UTILITY LOCATING*



CATHODIC TESTING*



INSTALLATION OPTIONS

MAMBA™ MARKER POSTS*

The Diamondback Access Point fits on the terminal board located inside of Mamba Marker Posts.

HANDHOLE/VAULT/ METER PIT/METER BOX


The Diamondback Access Point contains two standard holes on the top to easily mount in a handhole, vault, meter pit, or meter box.



Learn more at copperheadwire.com.

Request a quote at info@copperheadwire.com or by calling 877-726-5644.



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