

The use of a Coupon associated with the reference electrode is indicated by the most recent regulations for the correct monitoring of the potential of underground structures subject to stray currents and, in general, for I · R Free measurements and current density measurements.

For a correct use, the Coupon must be composed of the same material as the structure to be protected, and must be laid in a ground that has the same characteristics as the one in which the structure is located.

The exposed surface of the coupon must be properly dimensioned depending on the condition of the coating.



## Technical Details

Material	Carbon Steel - AISI 1018 (ASTM A108, AMS5069)	
Exposed surface	5 sq.cm / 10 sq.cm	<i>customizable</i>
Cable	1x6 sq.mm	<i>custom type and length</i>

### Telemagnetica S.r.l.

Via Teocrito, 36 - 20128 Milano  
Tel. 02.255.29.00 - Fax 02.255.30.97

[info@telemagnetica.com](mailto:info@telemagnetica.com) – [www.telemagnetica.com](http://www.telemagnetica.com)