



Sika® FerroGard®-650, 670 and 675

EMBEDDED GALVANIC ANODE

- Reduces active corrosion
- Protects from incipient anode corrosion
- May be used in high chloride conditions

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WHERE TO USE

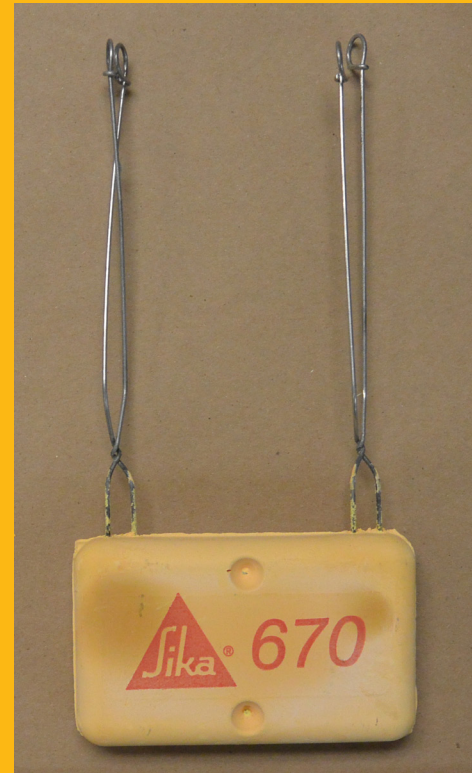
- Steel-reinforced concrete
- Placed at the perimeter of the repair
- Use at the interface of new and existing concrete in full or partial - depth repairs

FEATURES AND BENEFITS

- Reduces active corrosion
- Protects from incipient anode corrosion
- May be used in high chloride conditions
- No harmful activators in the encasing mortar
- Tie wires are pre-twisted to form a cradle that improves current output.

TYPICAL DATA

Electro-Potential	-850 to -1150mV, CSE
Capacity	738 A - hr/kg
Auto Corrosion	< 0.1 mm/yr
pH	~11.5
Zinc Mass	
Sika® FerroGard® 650	65g
Sika® FerroGard® 670	105g
Sika® FerroGard® 675	160g



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FOR MORE FerroGard® INFORMATION:

Contact Sika: Phone: 1-800-933-SIKA (Nationwide), Website: www.usa.sika.com



* For up to date and accurate information please consult the current Technical Data Sheet at usa.sika.com

SIKA CORPORATION
201 Polito Avenue
Lyndhurst, NJ 07071
Phone: 201.933.8800
Fax: 201.933.6225
Toll Free: 800.933.SIKA
usa.sika.com

SIKA CANADA INC.
601 Delmar Avenue
Pointe Claire
Quebec H9R 4A9
Phone: 514.697.2610
Fax: 514.694.2792

SIKA MEXICANA S.A. DE C.V.
Carretera Libre Celaya Km. 8.5
Fracc. Industrial Balvanera
Corregidora, Queretaro
C.P. 76920
Phone: 52.442.238.5800
Fax: 52.442.225.0537

