

Vector®
Galvashield® XP Product Line
Installation Process

Galvashield XP-type anode units provide proven corrosion prevention and economically extend the life of concrete repairs.



Prepare the area to be repaired in accordance with industry (ICRI) guidelines.



Anode units should be placed around the perimeter of the patch. (See data sheet for spacing guidelines)



Tie the anode unit on the side or beneath the rebar providing minimum 3/4 in. cover and clearance on all sides



Check connection with a multimeter. Resistance should be 1 ohm or less.



Anode units installed and ready for repair.



Complete the repair with compatible repair material.

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 Vector Corrosion Technologies, Inc. 13312 N. 56th Street, #102 Tampa, FL 33617
 Vector products are provided with a standard limited warranty against defects for a period of 12 months from the date of the sale. To obtain a complete copy of Vector's limited warranty, contact Vector or visit www.vector-corrosion.com/warranty.pdf. User shall determine the suitability of the products for the intended use and assume all risks and liability in connection therewith. For professional use only; not for sale to or use by the general public.

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