



# GALVASHIELD® GALVANIC ANODES

1999

GALVASHIELD®

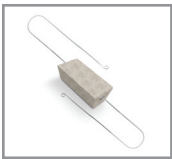
2019

YEARS

PROTECT YOUR STRUCTURE FROM PREMATURE FAILURE

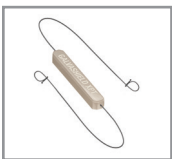
## CONCRETE REPAIR

Galvashield®, the original Type 1A embedded anodes, are alkali-activated and used around the edge of concrete repairs to prevent incipient anode formation (halo effect).



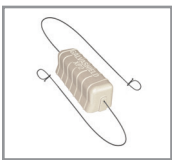
### Galvashield® XP Compact

- Type 1A corrosion prevention anode
- User-friendly, single wire connection



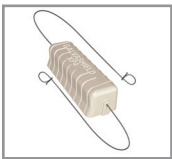
### Galvashield® XPT

- Type 1A corrosion prevention anode
- User-friendly, single wire connection



### Galvashield® XP2

- Type 1A corrosion control anode
- User-friendly, single wire connection
- 2 times the current of Galvashield® XPT

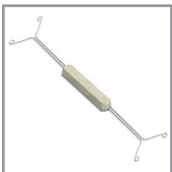


### Galvashield® XP4

- Type 1A corrosion control anode
- User-friendly, single wire connection
- 4 times the current of Galvashield® XPT

## NEW CONSTRUCTION

Galvanic anodes can be used in new concrete construction for global protection or to target problem areas such as construction joints.



### Galvashield® N

- Alkali-activated corrosion prevention anode
- Extra-long tie wires to position anode in center of reinforcing grid

## FEATURES & BENEFITS

Vector offers a large range of technologies for mitigating corrosion using galvanic anodes. Galvanic protection systems for concrete provide many advantages such as:

- Economical & easy to install
- Localized protection for corrosion hot-spots
- Global protection for the entire structure
- Chloride & bromide-free
- No on-going monitoring
- Extended warranties available

### APPLICATION SELECTOR

	N	XPC	XPT	XP2	XP4
New Construction	◆	◆	◆	◆	◆
Carbonation		◆	◆	◆	
Low Chloride		◆	◆	◆	
High Chloride				◆	◆
Heavily Reinforced					◆

For technical guidance, please refer to the product data sheet, or contact your local Vector Business Development Manager.

## VECTOR CORROSION TECHNOLOGIES

CANADA: 1 (204) 489-9611 • USA: 1 (813) 830-7566 • UK: 44 (0) 1384 671400

