



# EUCLID NEWS

*SIGNIFICANTLY REDUCES COSTLY REBAR REPLACEMENT AND CONCRETE REPAIR*

## SENTINEL-GL...

### State-of-the-art, self-contained cathodic protection packs powerful performance

SENTINEL-GL is Euclid Chemical's sacrificial cathodic protection device specifically designed to provide the highest self-generating protective current output available to the market. SENTINEL-GL requires no external power supply, DC wiring, or conduit and features an exclusive insulating barrier design that eliminates the potential for current dumping into attachment bar. Easy to apply with special v-notch configuration, SENTINEL-GL offers these advantages:

- Delivers reliable high performance cathodic protection against damaging "anode ring effect"
- Significantly reduces restoration costs by maximizing the life of the repair cycle, virtually allowing you to skip 1 to 2 repair cycles
- With the exclusive v-notch design, SENTINEL-GL snugly fits to any size rebar, effectively reducing expensive labor and installation costs
- DOT approved, complies with stringent ASTM A82-01, ASTM B418-01 and NACE RPO290-2000

*Stop the corrosion of steel in concrete...  
Prevent, preserve, and protect with SENTINEL-GL*

**YES, I'D LIKE MORE INFORMATION ON THIS PRODUCT**

