

Long term Accelerated Corrosion Testing (jars) Steel Results

- Test set up on JULY 28, 1999
- Test checked on MAY 10, 2003
- Control: Lots of pitting, red corrosion
- Daubrite emitter coupon: No corrosion, except at string point

Long term Accelerated Corrosion Testing (jars) Steel Results After 3 Years 10 months



Conclusions

Daubrite emitters deliver VCI chemicals effectively

Protects Steel, galvanized steel and Copper

Small in size and high dosage of VCI chemicals

Case histories show utility in high surface area applications