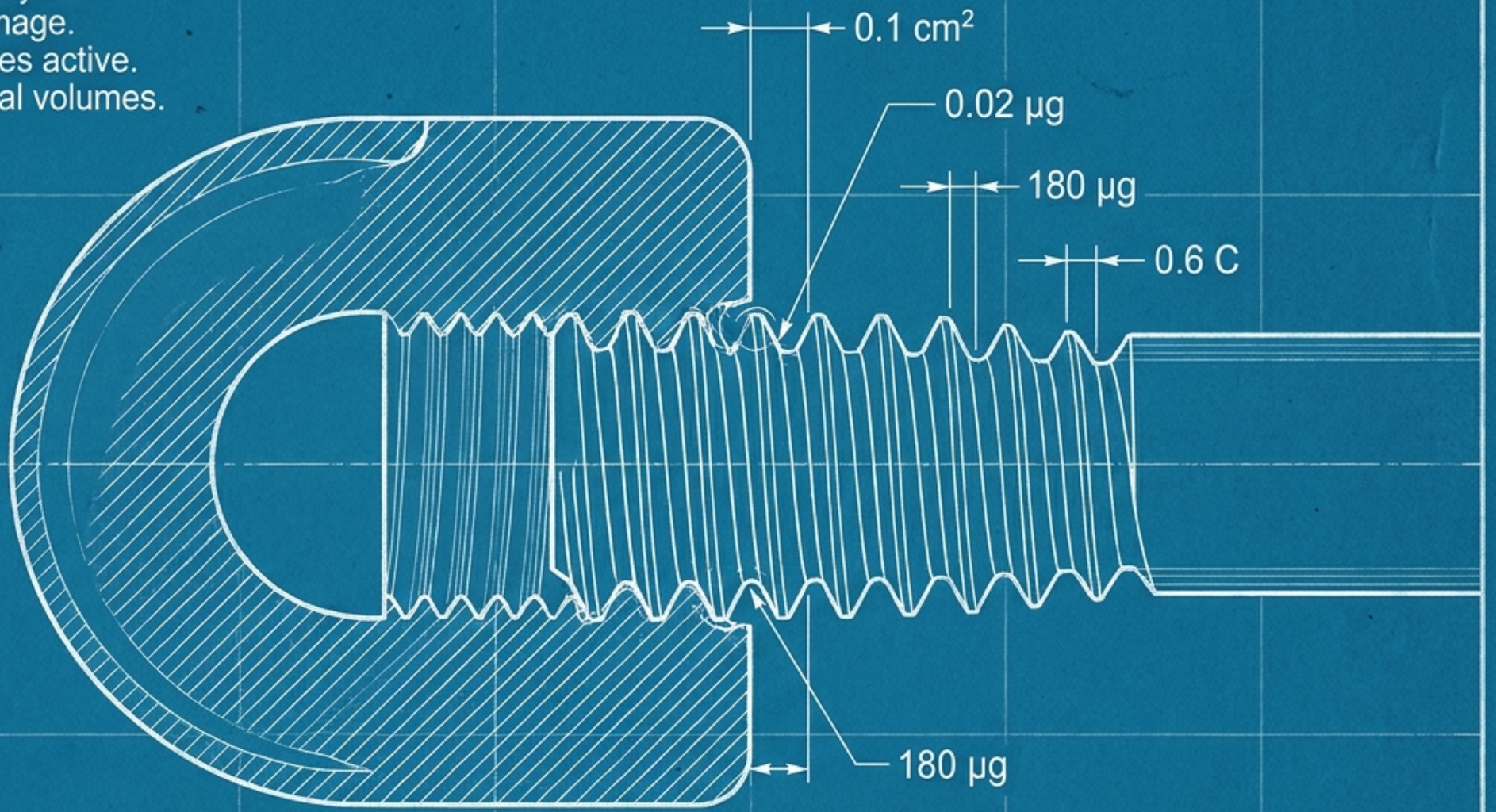
Small threads dissolve extremely fast.
Area ratio drives corrosion damage.
Oxygen starvation keeps anodes active.
Microamps move massive metal volumes.



Threaded assemblies create natural crevices that concentrate aggressive biological chlorides.

INSPECT THE THREAD ROOTS.