

- **Two Year Study to Determine Effectiveness**
- **Dramatically Reduces Desealing Time**
- **Efficiency is Due to Resonance, Created Between Sealant and Structure**
- **Replaceable Blades (can re-sharpened 1-2 times)**
- **Angle of Blade is Most Important Factor**

## **RAPID CURING**

- **Standard Tank Sealants Can Take 24 or More Hours to Cure (depending on ambient temperatures and humidity, the colder it is, the longer it takes to cure)**
- **“Quick Repair” Sealants (i.e. PR-1826), Deteriorate Much Sooner Than Standard Repair Sealants (not designed to be permanent repair material)**

# RAPID CURING DEVICE

