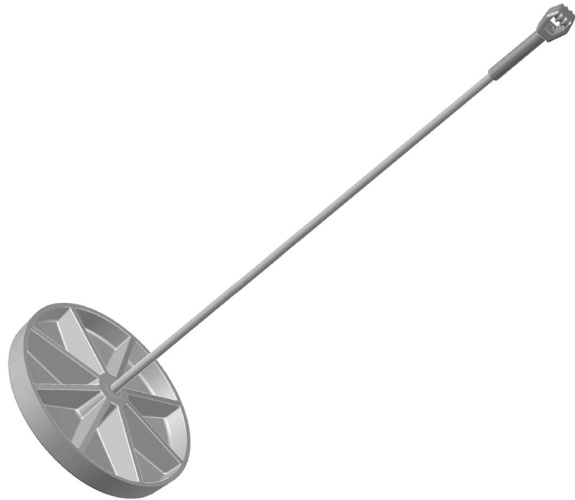


FIBER REINFORCED POLYMER (FRP) COMPOSITE ANCHOR



FEATURES:

- ✓ FRP Composite Material which is highly resistant to Chemical and Environmental Corrosion.
- ✓ Greater Surface Area than the Standard "Cross Plate" Version
- ✓ Non-Conductive which can be very Advantageous in Applications Where Electrical Conductivity is a Concern.
- ✓ Ultimate Load Tested to 36,000 lbs.
- ✓ VAF Industries Anchors Require Less Maintenance than Steel and Reduces Long Term Maintenance Costs. You may never need to replace an anchor again.

Our Fiberglass Anchors were created to protect against corrosive influences of virtually all soil conditions and because the system is made of Fiberglass Reinforced Polymer Composite Materials there is no opportunity for differential breakdowns thus providing greater lifespans than traditional anchor systems.



PART NUMBERS:

1022-FRP