



# FARRELL ANCHORING CEMENT

## Product Data Sheet

### Quick Setting & Non-Shrinking Anchoring Cement

#### DESCRIPTION:

FARRELL ANCHORING CEMENT is a quick setting and non-shrinking anchoring cement which gives a rock hard anchor for any items needing anchoring. As it hardens it expands to fill all voids and locks itself securely in place. Sets up hard in 15 minutes and will be stronger than concrete in one hour.

#### USES:

Anchors bolts, lamp posts, signs, hand railings, fence and mail box posts, etc. Can be used both interior and exterior.

#### ADVANTAGES:

1. Quick setting
2. Non-shrinking
3. Rock hard
4. Self locking
5. Stronger than concrete
6. Easy to use

#### TECHNICAL DATA

Compression 4700 P.S.I.

**PACKAGING:** 50 lb. Plastic Pail

#### INSTALLATION:

##### MIXING

Pourable Consistency: Approximately 6 quarts clean water per 50-lbs. of Anchoring Cement.

Putty Consistency: Approximately 5 quarts clean water per 50-lbs. of Anchoring Cement.

MIX ONLY WHAT CAN BE USED IN 10 MINUTES.

Mix for only 1-2 minutes. Excess water may result in failure to attain proper strength. For cold weather application, warm product to over 50° F and use warm water for mixing. Pre-heat hole before application.

##### Anchoring In Vertical Surfaces (Putty Consistency)

Fill hole with putty like cement first. Then temp bolt or rod into place. Let stand a few minutes before smoothing out the surface with a putty knife. Let harden for 30 minutes; then sprinkle with water. For best results allow anchor to sit overnight before weight is applied.

Anchoring in Horizontal Surfaces (Pourable Consistency)  
Drill or chisel hole in concrete, brick or stone at least 3" deep. Hole should not be tapered. Blow out all dust and loose material and flood hole with water. Scrub side and bottom with stiff brush and remove excess water. Provide washers on anchor bolts before placing in hole. Place bolt in hole and fill with Anchoring Cement. Be sure to taper Anchoring Cement up and around bolt or rod about 1/4" above surface to avoid a trap where water and dirt may accumulate.

#### NOTE:

Anchoring Cement may weaken and erode if continuously exposed to running or still water. Where these conditions exist, the product should be tapered and coated with a good quality concrete sealer or waterproof paint. Anchor Cement is a hole filler only, not a surface patch because it expands when setting.

#### WARRANTY:

All products are made with the finest quality raw material under exacting care. We fully guarantee all products when applied according to manufacturer's instructions. Improper mixing, applications and other factors beyond our control



## Farrell Equipment & Supply Co., Inc.

#### EAU CLAIRE

715-835-4334  
800-533-0909  
Fax: 715-835-4356  
1510 N. Hastings Way  
Eau Claire, WI 54703

#### APPLETON

920-903-1985  
Fax: 920-903-8278  
1002 Truman Street  
Kimberly, WI 54136

#### LA CROSSE

608-796-9300  
888-533-0909  
Fax: 608-796-9435  
508 Monitor Street  
La Crosse, WI 54603

#### MADISON

608-222-5372  
888-533-7909  
Fax: 608-222-5405  
6809 Mangrove Lane  
Monona, WI 53713

#### ROCHESTER

507-252-0234  
888-533-8909  
Fax: 507-252-0222  
1635 3rd Avenue S.E.  
Rochester, MN 55904

#### WAUSAU

715-355-8300  
800-933-5939  
Fax: 715-298-1662  
7405 Commerce Drive  
Weston, WI 54476