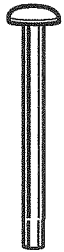


Redi-Drive Anchors



SPECIFIED FOR ANCHORAGE INTO CONCRETE, BLOCK AND BRICK

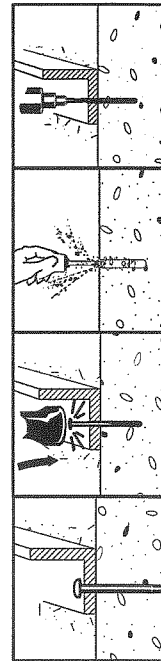
The Redi-Drive is a high performance small diameter one-piece hammer-drive anchor. The anchor holds based on a friction principle—the shank diameter is larger than the drill hole size. Anchors shall be installed with carbide-tipped hammer drill bits made in accordance to ANSI B212.15-1994.

The Redi-Drive is available in four types... mushroom head, pipe-hanging (1/4" & 3/8") FM approved (on 3/8"), Tie-Wire, and double-head forming versions. Anchor performance in solid concrete at one inch embedment shall exceed 400 lbs. allowable tension load and 750 lbs. allowable shear load.

APPROVALS/LISTINGS

Meets or exceeds U.S. Government G.S.A. Specification FF-S-325 Group VI
Factory Mutual (3/8" pipe-drive)

INSTALLATION STEPS FOR REDI-DRIVE & FORMING ANCHORS

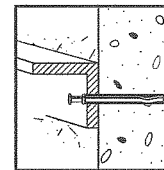


1. Drill a proper-sized diameter hole at a minimum depth (see chart on page xx, ANSI B212.15-1994).

2. Clean hole.
Please note hole is 3/16" but diameter of Redi-Drive is 1/4" (except for PD8-134 and FD8-234)

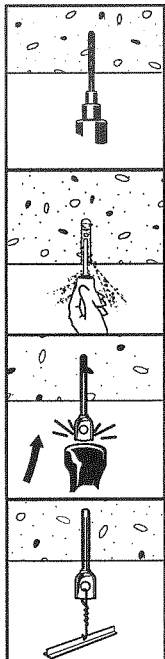
3. Insert anchor through material to be fastened (insert tie-wire or pipe version Redi-Drive anchors into drilled holes) and drive anchor with a 3-lb. hammer until the head is flush with surface or desired embedment.

Anchor is now set for Redi-Drive Anchor.



Anchor is now set for Forming Anchor.

INSTALLATION STEPS FOR REDI-DRIVE TIE-WIRE ANCHORS



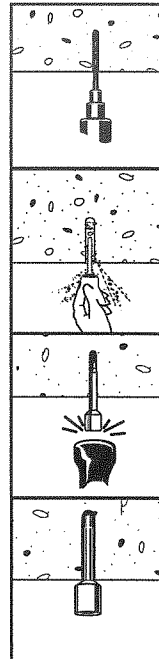
1. Drill a proper-sized diameter hole at a minimum depth (see chart on page 50, ANSI B212.15-1994).

2. Clean hole.
Please note hole is 3/16" but diameter of Redi-Drive is 1/4" (except for PD8-134 and FD8-234)

3. Insert anchor through material to be fastened (insert tie-wire or pipe version Redi-Drive anchors into drilled holes) and drive anchor with a 3-lb. hammer until the head is flush with surface or desired embedment.

Anchor is now set.

INSTALLATION STEPS FOR REDI-DRIVE PIPE-DRIVE ANCHORS



1. Drill a proper-sized diameter hole at a minimum depth (see chart on page 50, ANSI B212.15-1994).

2. Clean hole.

3. Insert anchor through material to be fastened (insert tie-wire or pipe version Redi-Drive anchors into drilled holes) and drive anchor with a 3-lb. hammer until the head is flush with surface or desired embedment.

Anchor is now set.