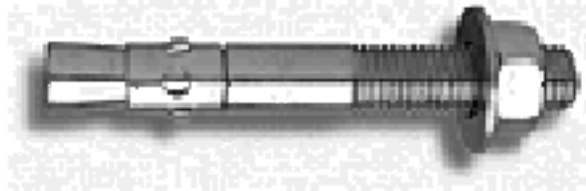


ANCHORS

GLOBALLOY WEDGE ANCHORS

- FOR USE IN HEAVY DUTY APPLICATIONS WHERE HIGH PULLOUT VALUES ARE REQUIRED
- ADVANCED DESIGN OF THE COLLAR REDUCES THE LIKELIHOOD OF THE ANCHOR “SPINNING”



<u>PART #</u>	<u>DESCRIPTION</u>	<u>PACK</u>
L06-525175	1/4 X 1-3/4 WEDGE ANCHOR-STEEL	(FA)
L06-525225	1/4 X 2-1/4 WEDGE ANCHOR-STEEL	(FA)
L06-525325	1/4 X 3-1/4 WEDGE ANCHOR STEEL	(FA)
L06-538225	3/8 X 2-1/4 WEDGE ANCHOR-STEEL	(CF)
L06-538275	3/8 X 2-3/4 WEDGE ANCHOR-STEEL	(CF)
L06-538300	3/8 X 3" WEDGE ANCHOR-STEEL	(CF)
L06-538375	3/8 X 3-3/4 WEDGE ANCHOR-STEEL	(CF)
L06-538500	3/8 X 5" WEDGE ANCHOR-STEEL	(BA)
L06-538650	3/8 X 6-1/2 WEDGE ANCHOR-STEEL	(BA)
L06-550275	1/2 X 2-3/4 WEDGE ANCHOR-STEEL	(BA)
L06-550375	1/2 X 3-3/4 WEDGE ANCHOR-STEEL	(BA)
L06-550425	1/2 X 4-1/4 WEDGE ANCHOR-STEEL	(BA)
L06-550550	1/2 X 5-1/2 WEDGE ANCHOR-STEEL	(BA)
L06-550700	1/2 X 7" WEDGE ANCHOR-STEEL	(BA)
L06-563350	5/8 X 3-1/2 WEDGE ANCHOR-STEEL	(F)
L06-563450	5/8 X 4-1/2 WEDGE ANCHOR-STEEL	(F)
L06-563500	5/8 X 5" WEDGE ANCHOR-STEEL	(F)
L06-563600	5/8 X 6" WEDGE ANCHOR-STEEL	(F)
L06-563700	5/8 X 7" WEDGE ANCHOR-STEEL	(F)
L06-575425	3/4 X 4-1/4 WEDGE ANCHOR-STEEL	(F)
L06-575475	3/4 X 4-3/4 WEDGE ANCHOR-STEEL	(F)
L06-575550	3/4 X 5-1/2 WEDGE ANCHOR-STEEL	(F)
L06-575625	3/4 X 6-1/4 WEDGE ANCHOR-STEEL	(F)
L06-575700	3/4 X 7" WEDGE ANCHOR-STEEL	(F)



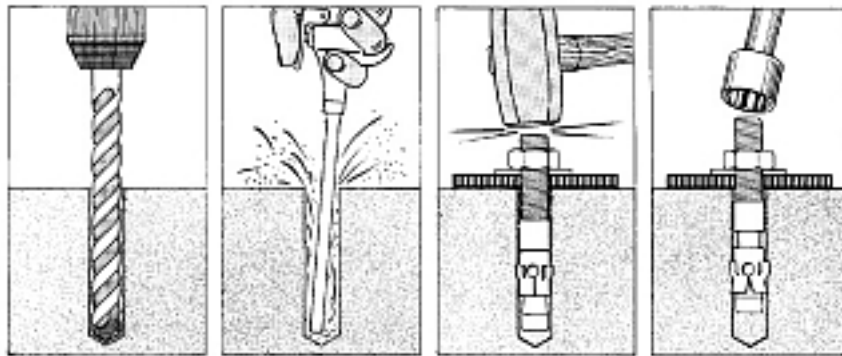
GLOBAL INDUSTRIAL PRODUCTS

FEATURES:

- HIGH RESISTANCE TO VIBRATORY LOADS
- ANCHOR AND HOLE DIAMETER ARE THE SAME
- THREE PROTRUDING PRONGS GRIP THE INTERIOR OF THE HOLE
- EXACT HOLE DEPTH NOT REQUIRED TO SET ANCHOR
- SUITABLE FOR SETTING THROUGH IN-PLACE FIXTURES
- **IMPREGNO-PLATED** FOR MAXIMUM PROTECTION AGAINST RUST AND COOROSION

APPLICATIONS:

- FASTENING SHEET METAL, STEEL, ALUMINUM ANGLES OR WOOD TO CONCRETE
- PIPE HANGING
- TILT-UPS
- BRIDGES
- ELEVATOR EQUIPMENT
- CONVEYORS
- HIGHWAY CONSTRUCTION
- IDEAL FOR INSTALLING:
 - MACHINERY
 - HAND RAILS
 - DOCK BUMPERS
 - STORAGE RACKS
 - ECT.



1. Always wear safety glasses.
2. Follow the drill manufacturer's safety instructions.
3. Use only solid carbide-tipped bits meeting the ANSI B94-12 tip diameter.
4. Drill the hole perpendicular to the work surface. To assure full holding power, do not ream the hole or allow the drill to wobble.
5. Drill the hole as deep as the full length of the anchor, but not closer than two anchor diameters to the bottom (opposite surface of the concrete).
6. Clean the hole using compressed air and a wire brush. A clean hole is necessary for proper performance.

7. Assemble the washer and nut on the anchor so the nut is recessed slightly below the head of the anchor.
8. Tap the anchor through the fixture (must be 1/8" larger than diameter of the anchor) and into the hole making sure the nut and washer rest solidly against the fixture or tap the anchor into the hole and then place bracket over the anchor.
9. Tighten the nut with a torque wrench to the proper torque.
10. If spinning occurs, pull up on the anchor using the claw end of a hammer and then torque.



GLOBAL INDUSTRIAL PRODUCTS