

L Shape Anchor Bolt Assembly Galvanized



We are a factory with rich experience to produce L shape anchor bolt assembly galvanized and threaded rods, we are engaged in manufacturing and supply of a wide range of High threaded rod , anchor and other Fasteners. We manufacture the products using quality raw material and using advanced technology to maintain the ISO, standards in our complete range. Further, we can also provide customization facility in terms of products as well as in terms of packaging, to suit the varied requirements of our clients.

1.Product Introduction

L shape anchor bolt assembly galvanized allow you to secure building materials, attachments and machines through the surface of walls, flooring and concrete slabs. This method for securing heavy-weight objects involves drilling and filling openings with epoxy solutions that seal anchor bolts and hardware from inclement weather. Leaving metal screws exposed year-round leads to corrosion and weakness, but adhesive anchoring equipment is an effective way to block out moisture and keep fastening hardware from shifting over time.

What is the difference between L shape anchor bolt assembly galvanized and anchor rods?

L shape anchor bolt assembly galvanized are also referred to as anchor bolts or foundation bolts. Anchor rods are readily available as stock items or manufactured to meet a variety of ASTM grades and configurations depending on the application. This website only covers straight anchor rods with threads.

2.Product Parameter (Specification)

Specification List of L shape anchor bolt assembly galvanized

| | |
|----------------|--|
| Standard | DIN, UNI, ISO, JIS, GB, IS, BS, ASME, ANSI, ASTM and all International Standards |
| Size | M4, M5, M6, M8, M10, M12, M14, M16, M20, M24, M30, M36 to M100 |
| Length | 200mm to 6000 mm |
| Studs Threads: | METRIC, BSW, BSF, UNC, UNF or as required |

3.Product Feature And Application

L shape anchor bolt assembly galvanized can be used to join wood or metal together, acting as a pin to connect



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the two materials. They are often inserted into concrete or wood during a repair, and can be used to stabilize structures ranging from wooden furniture to concrete walls. Builders and contractors may also use a threaded rod when constructing homes or other types of buildings. L shape anchor bolt assembly galvanized are also popular with metalworkers when building furniture or consumer goods.

L shape anchor bolt assembly galvanized also serves as a popular method of hanging sheet metal ducts and other equipment within a building. Installers attach one end of the rod to the ceiling structure, then thread the other end into a special fastener or clip. These clips or fasteners can then be used to hang ductwork, light fixtures, or mechanical equipment.

4.Product Details

L shape anchor bolt assembly galvanized are threaded fasteners embedded in concrete foundations with the purpose of supporting light poles, traffic signal poles, structural steel columns, highway sign structures, steel towers, industrial equipment, and many other structures. Anchor rods can be cast-in-place or post-installed in an existing concrete slab. All anchor rods possess an element such as a nut, plate, nut with plate, forged head, epoxy with threaded rod, or swedging that anchors the rod in the concrete foundation. A threaded end projects from the concrete and is used with nuts and washers to anchor the structure to the foundation.

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