



- Darshak Enterprise is one of the leading Supplier & Exporter of Industrial & Builder Hardware like Nut & Bolts, Screw, Nails, Washers etc. which are of very high quality.
- We ensure that the quality of all our products meet the international standards.
- We are exporting our products more than 5 countries.

## **VISION**

## **MISSION**

- We, Darshak Enterprise believe in honest and transparent vision in business. We always try to serve our customer in a better way. Quality and timely shipment is our specialty. With our efficient and timely services, we are emerging out as the most dependable business partners.
- To be the best global organization by enriching people's lives through exceptional quality.
- Its deal to be a supplier of choice, to grow into an organization that will be ethical in Ings keeping in mind all stake holders. By stakeholders we mean not only the "customer" but also the supplier, the shipping line, customs house agent, employees and all those who are part of the value chain.
- To offer products at the most competitive price without compromising on quality.



# BOLT

## Types of Bolt

- Anchor bolt
- Carriage bolt
- Elevator bolt
- Flange bolt
- Hanger bolt
- Hexagon bolt/Tap bolt
- Huck bolt
- Lag bolt
- Machine bolt

- Plow bolt
- Sex bolt
- Square head bolt
- Stud bolt
- Timber bolt
- T-head bolt
- Toggle bolt
- U-bolt

## **BOLT**

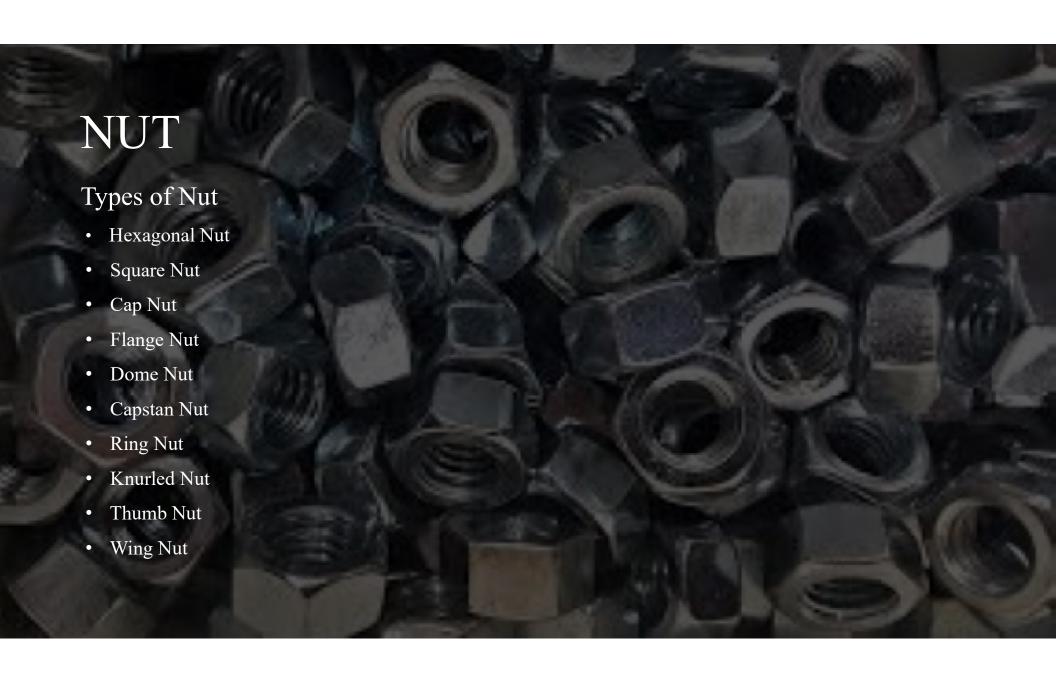
#### • Usage of Bolt

Bolts are typically used to hold materials or objects together, or to position objects. The chamfer at the opposite end of the head provides a slightly beveled edge which helps with inserting the bolt into holes and nuts.

#### • Size of Bolt

Common threads per MM sizes are: M4, M4-1/2, M5, M5-1/2, M6, M7, M8, M9, M10, M11, M12, M13, M14, M16, M18, M20, M24, M28, M32, M36, M40, M48, M56, M72, M80.





## NUT

#### • Usage of Nut

Nuts are usually circular in shape, with threads inside, used to hold a bolt and help fasten things together. Nuts can never be used without a bolt. Nuts and bolts are held together by the combination of friction of their heads, slight stretch of the bolt and the compression of the part.

#### • Size of Nut

Common Nut per MM sizes are: M1.6, M2, M2.5, M3, M4, M5, M6, M8, M10, M12, M14, M16, M20, M24, M30, M36, M42, M48, M56, M64.



## **SCREW**

## Types of Screw

Carriage bolts
Decking screws
Double ended screws
Drywall screws
Eye bolt screws
Framing screws
Fillister head screws
Hex cap screws

Hammer drive screws

Lag screws
Machine screws
Masonry screws

Oval head screws

Pan-head screws

Particle board screws

Square head bolts

Self-drilling screws

Set screws

Shoulder screws

Sheet metal screws

Socket-head screws

Thread cutting screws

Washer-faced screws

Wood screws

Weld screws

Tamper-proof screw

## **SCREW**

#### • Usage of Screw

The screw is a short and sharp-pointed metal tip having helical threads running around its long shaft with a slotted head, which are used to join objects together by twisting them. Screws are types of fasteners, which are used to fasten materials using tools such as hammers or screwdrivers.

#### • Size of Screw

Common Screw per MM sizes are: M4, M4-1/2, M5, M5-1/2, M6, M7, M8, M9, M10, M11, M12, M13, M14, M16, M18, M20, M24, M28, M32, M36, M40, M48, M56, M72, M80.





#### WASHERS

#### • Usage of Washers

Washers have traditionally been used to protect the joint surface from damage during the tightening process and to distribute the load under the bolt head and nut. The stress under the face of a standard hexagon headed nut can result in indentation into standard strength steel surfaces.

#### • Size of Washers

Common Screw per MM sizes are: M1.6, M2, M2.5, M3, M3.5, M4, M5, M6, M7, M8, M10, M12, M14, M16, M18, M20, M22, M24, M27, M30, M33, M36, M39.





• Types of Nails

Common Nail

Framing Nail

Sinker Nail

Decking Nail

Masonry Nail

Roofing Nail

Spiral Shank Nail

Hanger Nail

Duplex Nail

Cap Nail

Pole Barn Nail

Drywall Nail

Pin Nail

Panel Board Nail

Finishing Nail

Flooring Nail

Furniture Nail

## **NAILS**

#### • Usage of Nails

Nails are most commonly used to fasten pieces of wood together, but they are also used with plastic, drywall, masonry, and concrete. Nails are usually made of steel but can also be made of stainless steel, iron, copper, aluminum, or bronze.

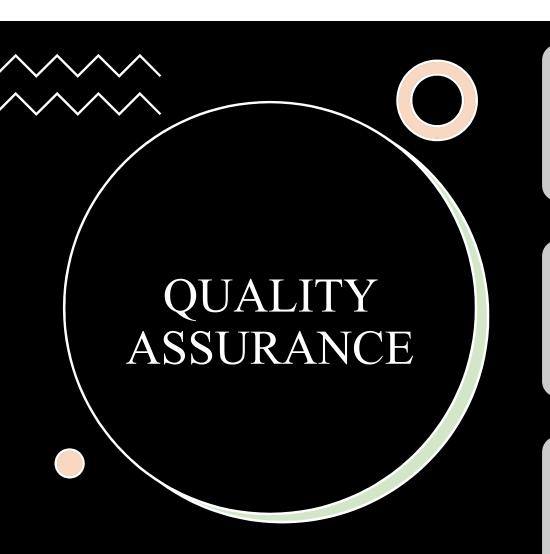
#### • Size of Nails

Common Nails sizes are: 2d, 3d, 4d, 5d, 6d, 8d 10d, 12d, 16d, 20d, 30d, 40d, 60d.





- We Offer Customized Packing.
- Size, Type Of Packing for products
- 25/50 Kg To 1000 Kg Jumbo Bags.
- We ensure customized packaging as per our client's requirement and meet the stipulated time frame.
- Standardized packaging materials are used by us that retains fragrance, property and extends higher shelf life of all products.





• The satisfaction of our clients is our prime concern.



• Judge us on the quality of our products, and not the quantity of our paperwork.



• We believe that once a contract is signed it is sacrosanct. We take great pride in delivering the right goods at the right price and at the right time. We understand this to be the definition of quality.



- International Quality Standards
- Believe and Work for CUSTOMER SATISFACTION
- Delivery Goods Just in Time.



Our Company Registered with

- DGFT (Directorate General of Foreign Trade)
- MSME (Udyog Aadhaar)
- GST Portal



## DARSHAK ENTERPRISE

Phone:- +91-7984150354

Email:- darshakenterprise11@gmail.com

Website:- https://darshak-enterprise-import-export-company.business.site/

