**FASTENER IDENTIFICATION GUIDE**

### NUTS

**Finishing Hex Nut**
- Designed for use with flat washers.
- Available in a variety of finishes and sizes.

**Hex Jam Nut**
- Used to prevent rotation of the nut.
- Conform to the United States National Threads (UN/UNC) form and are tightened using a standard wrench or socket.

**Hex Machine Nut**
- Designed to fit into machine tapped holes.
- Their smooth surface allows for easy assembly.

**Heavy Hex Nut**
- Designed for use in high-torque applications.
- They have a larger outer diameter compared to standard hex nuts.

**Top Lock Nut**
- Feature components designed to provide a vibration lock nut.
- Also known as a lock nut.

**Top Wing Lock (Reverse Lock) Nut**
- Designed to prevent rotation of the nut.
- Commonly used in applications where vibration is a concern.

**Nylock Nut**
- Often called a self-locking nut.
- They are designed to prevent loosening of the nut.

### WASHERS & TYPE A PLAIN LOW CARBON FLAT WAXLER SPECIFICATION & GUIDES

**Flat Washer**
- Designed to distribute the load of a threaded fastener.
- Available in various materials and thicknesses.

**Internal/External Tooth Washer**
- Specifically designed for internal or external toothed fasteners.

**Spring Washer**
- Designed to provide additional friction against loosening.

**External Tooth Washer**
- Available in a large outer diameter.
- Provides extra holding power and enhances grip.

### LOCKER Rivets

**Lock Style**
- Designed to prevent loosening of the nut.
- Suitable for various applications.

**How to SPECIFY**
- Providing the correct information is crucial for selecting the right fasteners.

### HEAD STYLES

**Hex Cap Screw**
- Designed for use with a hex wrench.
- Available in various sizes and materials.

**Hex Bolt**
- Designed for use with a hex socket or a box wrench.

**Flange Cap Screw**
- Designed for use with a flange head.

**Flange Bolt**
- Designed for use with a flange head.

**Button Head**
- Designed for use with a button head.

**Socket Head**
- Designed for use with a socket head.

**Slot Head**
- Designed for use with a slot head.

**Square Head**
- Designed for use with a square head.

### THREAD FORMING FASTENERS - THREAD AND POINT STYLES

**Fastener Point Type**
- Determines the type of engagement with the material.

**Example**
- Screws are used in various applications.

### HOW TO SPECIFY LOCKER Rivets

**Rivet Style**
- Determines the type of rivet to use.

**Rivet Head Styles Features/Benefits**
- Provides benefits specific to each rivet style.

### SOCKET SET BOLT POINTS

**Experience Type**
- Determines the level of use.

**Description**
- Describes the bolt point type.

### WRENCH SIZES

**General Point**
- Designed for general use.

**SPECIAL POINT**
- Designed for specialized use.

### EXAMPLES

**Screw Types**
- Provides examples of screws.

### GRANITE PLATE BOLTS

**Uses**
- Designed for granite plate bolts.

### ABOUT CODES

**Application**
- Provides information on various applications.

**Example**
- Offers examples of various codes.

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### REVIT HEAD STYLES FEATURES/BENEFITS

** Đặc điểm**
- Features specific to each rivet head style.

**About Local Fastenal Show**
- Offers information on local Fastenal shows.