T40 Black Zinc Five Jawed Thread Cutting Screw Torx Drive Self Cutting Bolts

Basic Information

- Place of Origin:
- Brand Name:
- Guangdong, China
- Model Number: Thread Cutting Screw
- Minimum Order Quantity:
- Price:
- FinExpress

\$0.08/kilograms 1000-29999 kilograms

- ity: 30000
- ninum Order Quantity.



Product Specification

Finish:	Black, ZINC, Plain
Material:	Stainless Steel, Steel
Measurement System:	INCH, Metric, Imperial (Inch)
Head Style:	Flat
Standard:	GB
Head:	Countersunk/ Flat Head
Drive:	Torx Recessed
Port:	FOB ShenZhen
Delivery Time:	In Stock 7~15 Working Days, Customized 20~25 Working Days
Service:	All Issues Will Be Noted Within 24hours
Advantages:	Competitive Price With High Quality & Good After-sales Service
Customized Support:	OEM
Highlight:	T40 Thread Cutting Screw,



More Images





Torx Drive Self Cutting Bolts,

Product Description FINEX Finexpress Precision Manufacturing (dongguan) Co., Ltd

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Unparalle led Installatio

n Speed Our Self Cutting Bolts are engineered to transform the way you fasten materials. With a unique self cutting tip, these bolts eliminate the need for pre drilling holes in most applications. This revolutionary feature allows you to drive the bolt directly into the material, significantly reducing installation time. Whether you're working on a large scale construction project or a small DIY task, the time saved can be substantial, increasing your overall productivity.

Superior Material Compatib ility

These bolts are designed to work with a wide range of materials. From softwoods like pine and cedar to hardwoods such as oak and maple, and even some non - ferrous metals like aluminum and brass, our Self Cutting Bolts perform flawlessly. The self - cutting mechanism adapts to the material's density,

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ensuring a secure and tight fit every time. This versatility makes them an ideal choice for various industries, including construction, furniture manufacturing, and automotive repair.

Exceptio nal Holding Power

Despite their ease of installation, our Self Cutting Bolts offer outstanding holding power. The threads are precisely designed to grip the material firmly, preventing loosening due to vibrations or external forces. This makes them perfect for applications where reliability is crucial, such as securing structural components in buildings or fastening machinery parts. The strong hold also ensures the longevity of the fastened connection, reducing the need for frequent maintenance or replacements.

High -Quality Construct ion

We use only premium grade materials in the manufacturing of our Self Cutting Bolts. The bolt body is made from high - strength steel, providing excellent durability and resistance to breakage. The

is hardened to maintain its sharpness and cutting efficiency over multiple uses. Additionally, the bolts are often coated with a corrosion resistant finish. such as zinc plating or black oxide, protecting them from rust and environmental damage. This ensures that your Self Cutting Bolts will perform optimally, even in harsh conditions. Precise Threadin g for Optimal Performa nce

self - cutting tip

The threading on our Self Cutting Bolts is meticulously crafted to ensure smooth insertion and a snug fit. The pitch and depth of the threads are carefully calculated to provide the . right balance between cutting ease and holding strength. This precision threading also makes it easier to torgue the bolts to the recommended levels, ensuring consistent and reliable fastening. Whether you're using a hand held screwdriver or a power tool, you can trust that our bolts will deliver the performance you need. User -Friendly

Design Our Self Cutting Bolts are designed

with the user in mind. The hex head or Phillips - head options make them compatible with a variety of common tools, allowing for easy installation. The bolts are also clearly marked with size and thread information, making it simple to select the right bolt for your project. Additionally, the packaging is designed to be convenient, with easy - to open containers that keep the bolts organized and protected.

Excellent Customer Support

At [Company Name], we are committed to providing you with the best possible experience. Our customer support team is available to answer any questions you may have about our Self Cutting Bolts, from product selection to installation advice. We also offer a satisfaction guarantee, ensuring that you are completely happy with your purchase. If you encounter any issues, we will work with you to find a solution promptly. Choose our Self Cutting Bolts for your next fastening project and experience the benefits of faster installation, superior holding power, and unmatched versatility.

