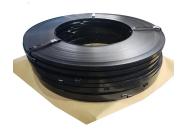
ROBOMATIS

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STEEL STRAP 16X0,5MM - 1000KG - 40 UNITS - PALLET

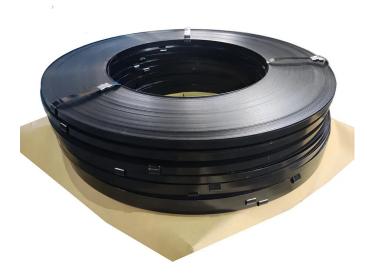
- High-quality steel strap 16 x 0.5 mm - 25kg/unit
- 1 pallet has 40 units, total of 1000kgs
- High-quality steel strip 16 x 0,5 mm - 25 kg/piece
- 1 pallet contains 40 units, a total of 1000 kg
- Tensile strength: 800Mpa or 826kg
- Elongation: 3%
- Internal diameter: 406mm
- Type of winding: on reel/ribbon
- Color: black
- Low costs of delivery per unit
- Quantity Discount
- Fast Delivery
- Cost-effective bulk purchase for high-quality steel straps
- The convenience of online ordering or personalized inquiries
- **Reliable supply** for uninterrupted operations and customer satisfaction
- **Consistency in product quality** for secure and uniform strapping
- Improved logistics and inventory management for optimized processes







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STEEL STRAP 16MM - 1000KG - 40 UNITS - PALLET

Steel Strap 16mm–1000kg is available for bulk purchase in convenient pallet quantities. Each pallet contains 40 units of our robust steel straps, offering a total weight capacity of 1000kg.

Our steel straps are the ultimate solution for securely bundling and fastening heavy loads. With a width of 16 and thickness of 0.5mm, they provide exceptional strength and reliability, ensuring your shipments are protected throughout the transportation process.

STEEL STRAP SPECIFICATIONS

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KEY FEATURES OF STEEL STRAP:

- 1. **Unmatched Strength and Durability**: Crafted from top-quality steel, our straps possess superior strength and durability. They are designed to withstand high tension and impact, delivering unmatched support and protection to your valuable goods.
- 2. **Secure and Reliable Hold**: The exceptional tensile strength of our steel straps guarantees a secure and reliable hold on your products, even under demanding conditions. This minimizes the risk of load shifting, damage, or breakage, allowing for worry-free transportation.
- 3. **Versatile Application**: Our steel straps are suitable for a wide range of applications, including securing heavy machinery, metal products, wooden crates, construction materials, and more. They offer unparalleled versatility and adaptability to various industries and cargo types.

- 4. **Resistant to Environmental Factors**: Steel straps are highly resistant to extreme weather conditions, temperature fluctuations, and UV exposure. This resilience ensures that your goods remain securely fastened and protected, regardless of the environmental challenges they may face during transit or storage.
- 5. **Cost-Effective Solution**: While steel straps may initially require a higher investment compared to other strap materials, their superior strength and reusability make them a cost-effective choice in the long run. By reducing the risk of damage and ensuring secure shipments, our steel straps help avoid costly replacements or repairs.

Choosing steel straps over other strap options provides a reliable and robust solution for your bundling and securing needs. With their exceptional strength, durability, and versatility, our steel straps (16x0.5mm) are the ideal choice for ensuring the safe transportation of your valuable goods. Place your bulk order today and experience the unbeatable advantages of our high-quality steel straps.

STEEL STRAP - 5 ADVANTAGES WHY BUY A BIGGER QUANTITY

When considering the purchase of steel straps in bulk, there are several advantages that make it a favorable choice. Here are five reasons why buying steel straps in bulk is advantageous:

- 1. **Cost Savings**: Purchasing steel straps in bulk typically offers cost savings compared to buying smaller quantities. Bulk buying allows you to take advantage of economies of scale and also lower shipping costs per unit. This can result in significant cost savings for your business.
- 2. **Convenience and Efficiency**: Buying steel straps in bulk ensures that you have an ample supply readily available whenever you need them. This eliminates the need for frequent reordering, reduces administrative tasks, and streamlines your procurement process. It also ensures uninterrupted operations, especially during periods of high demand.
- 3. **Improved Logistics and Inventory Management**: With bulk buying, you can plan and optimize your logistics and inventory management effectively. You can consolidate shipments, reducing transportation costs and optimizing storage space. Having a sufficient stock of steel straps on hand minimizes the risk of stockouts, ensuring smooth operations and customer satisfaction.
- 4. Consistency in Product Quality: When buying steel straps in bulk from a trusted supplier, you can ensure consistency in product quality. This helps maintain uniformity in your packaging and strapping processes, reducing the risk of using inferior or inconsistent materials. Consistency in quality also contributes to the overall reliability and safety of your bundled or secured goods.
- 5. **Flexibility and preparedness**: By purchasing steel straps in bulk, you have the flexibility to handle unexpected increases in demand or accommodate larger projects. Whether it's a surge in production, new contracts, or seasonal variations, having a bulk supply of steel straps ensures you are well-prepared to meet any requirements that may arise.

By taking advantage of cost savings, ensuring convenience and efficiency, improving logistics and

inventory management, maintaining consistency in quality, and enhancing flexibility, buying steel straps in bulk offers numerous benefits for businesses in need of reliable and durable strapping solutions.

WHERE STEEL STRAP IS USED?

Steel straps find extensive application in various industries and sectors due to their exceptional strength and durability. Here are some common areas where steel straps are applied for strapping:

- 1. **Heavy Machinery**: Steel straps are commonly used for securing heavy machinery, such as engines, generators, industrial equipment, and construction machinery, during transportation or storage. The robustness of steel straps ensures that the machinery remains stable and protected throughout the handling process.
- 2. **Metal Products**: Steel straps are ideal for bundling and securing metal products, such as steel coils, pipes, bars, and sheets. Their high tensile strength prevents deformation, shifting, or damage to metal goods during transportation or storage.
- 3. **Wooden Crates and Pallets**: Steel straps provide excellent support and stability when strapping wooden crates and pallets. They help maintain the structural integrity of the packaging, preventing any movement or damage to the contents during handling and transit.
- 4. **Construction Materials**: Steel straps are commonly used in the construction industry for securing materials like bricks, concrete blocks, timber, and metal frameworks. Their strength ensures that the materials remain intact and safe, even in demanding construction environments.
- 5. **Shipping and Logistics**: Steel straps are widely used in the shipping and logistics industry for securing cargo on trucks, trailers, and shipping containers. They offer a reliable and robust solution for preventing load shifting and damage during long-haul transportation.
- 6. **Warehouse and Storage**: Steel straps are employed in warehouses and storage facilities to bundle and secure large and heavy items, ensuring they are safely stored and protected from potential damage or accidents.
- 7. **Export and Import**: Steel straps are preferred for export and import purposes, as they meet international shipping standards and provide enhanced security for goods during long-distance transportation.

Overall, steel straps are applied in industries where exceptional strength, durability, and reliable loadsecuring capabilities are required. Their versatility makes them suitable for a wide range of applications, offering a dependable solution for safely strapping various types of goods and equipment.

STEEL STRAP COMPARISON

Comparison table highlighting the advantages of Steel Strap compared to Plastic Strap, Cord Strap, and Textile Strap:

Advantages of Steel Strap	Plastic Strap (PET/PP)	Cord Strap	Textile Strap
Superior strength and	May not have the	May not have the	May not have the
durability, suitable for	same level of strength	same level of strength	same level of strength
heavy-duty	and durability as steel	and durability as steel	and durability as steel
applications.	straps.	straps.	straps.

Advantages of Steel Strap	Plastic Strap (PET/PP)	Cord Strap	Textile Strap
High resistance to tension and impact forces.	May have lower resistance to tension and impact forces.	May have lower resistance to tension and impact forces.	May have lower resistance to tension and impact forces.
Excellent performance in extreme environmental conditions (weather, UV exposure).	Resistant to weather, but may not be as resilient to UV exposure.	Resistant to weather, but may not be as resilient to UV exposure.	Resistant to weather, but may not be as resilient to UV exposure.
Reusable and cost- effective in the long run.	May not be as reusable or cost- effective as steel straps.	May not be as reusable or cost- effective as steel straps.	May not be as reusable or cost- effective as steel straps.
Provides a secure and reliable hold for heavy loads.	Suitable for medium- duty applications with lighter loads.	Suitable for light to medium-duty applications where tensioning flexibility is required.	Suitable for light to medium-duty applications where tensioning flexibility is required.

BUY STEEL STRAP OR GET AN OFFER FOR STEEL STRAP

Buying in bulk online provides a convenient and streamlined experience, allowing you to browse our selection, place your order, and have the steel straps delivered directly to your doorstep. Whether you choose to purchase steel straps in bulk through our online platform or send us an inquiry, we assure you of the same high-quality products and exceptional service.