



# Bending & Pulling Spring

Product Catalog



# Bending Springs



## Features

- **Durable Design:** Crafted from high-quality materials for reliable performance and longevity.
- **Precision Engineering:** Ensures accurate and consistent bending for various applications.
- **Lightweight and Portable:** Easy to handle and transport for on-site or workshop use.
- **Corrosion Resistant:** Designed to withstand exposure to moisture and harsh conditions.
- **Smooth Operation:** Minimizes damage to pipes while achieving precise bends.
- **User-Friendly:** Simple to use, making it suitable for professionals and DIY enthusiasts.

## Description

Scarb Bending Springs offer reliable and efficient solutions for precise pipe bending in industrial and commercial applications. Made from durable materials, they are designed to deliver consistent performance, ensuring smooth and accurate bends for a wide range of projects.

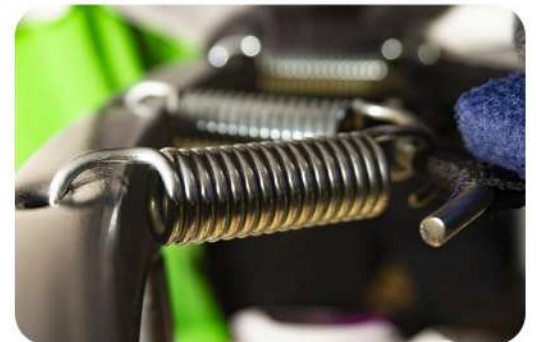
## Applications

- **Plumbing Installations:** Facilitates smooth and accurate bends in pipes for water supply and drainage systems.
- **Electrical Conduit Work:** Enables precise bending of conduits for wiring installations in buildings and infrastructure.
- **HVAC Systems:** Assists in shaping pipes for air conditioning, ventilation, and heating systems.
- **Automotive Repairs:** Used for bending fuel lines, brake lines, and other tubing in vehicle maintenance and repairs.
- **Industrial Piping:** Ensures accurate bends in pipelines for manufacturing and processing facilities.
- **Construction Projects:** Ideal for forming pipes and conduits in residential and commercial construction.
- **Irrigation Systems:** Provides customized pipe bends for agricultural irrigation layouts.
- **DIY Projects:** Suitable for hobbyists and small-scale projects requiring pipe modifications.
- **Shipbuilding:** Shapes pipes and tubes for use in marine vessels and offshore platforms.
- **Renewable Energy:** Bends pipes for solar panel frameworks and other green energy systems.



### Sizes

- |      |
|------|
| 20mm |
| 25mm |
| 32mm |







# Pulling Springs



## Features

- **Durable Construction:** Made from high-quality materials for extended use in tough environments.
- **Precision Performance:** Engineered for smooth and efficient cable pulling operations.
- **Flexible Sizes:** Available in various lengths to suit diverse cable installation needs.
- **Corrosion Resistant:** Designed to withstand moisture and harsh conditions for reliable use.
- **Easy Handling:** Lightweight and ergonomic design ensures effortless operation.
- **Versatile Applications:** Suitable for residential, commercial, and industrial projects.

## Description

Scarb Pulling Springs provide durable and efficient solutions for guiding cables and wires through conduits in various applications. Designed with high-strength materials and precision engineering, they ensure smooth operation and long-lasting performance in challenging environments.

## Applications

- **Electrical Installations:** Ideal for pulling wires and cables through conduits in residential, commercial, and industrial projects.
- **Telecommunications:** Assists in laying cables for telecommunication networks and data systems.
- **Construction Sites:** Simplifies cable routing in new building and infrastructure developments.
- **Industrial Facilities:** Facilitates wiring installations for heavy machinery and electrical systems.
- **Automotive Repairs:** Useful for guiding cables through tight spaces in vehicle maintenance and assembly.
- **Renewable Energy Systems:** Helps with cable installation for solar panels and wind turbines.
- **Marine Applications:** Suitable for pulling cables in ships and offshore platforms.
- **Mining Operations:** Efficient for guiding wires in underground and rugged conditions.



Sizes
10mtr
15mtr
20mtr
25mtr
30mtr
30mtr x 5mm
50mtr x 5mm

