

# Cup Brush Twisted Wire

The Cup Brush Twisted Wire Stainless Steel 4" by Kaspro is a robust and reliable tool designed to meet the demands of heavy-duty industrial applications. This cup brush is constructed with high-quality stainless steel twisted wires that are firmly twisted together, ensuring excellent durability and long-lasting performance.

The 4-inch diameter of the cup brush provides a balance between coverage and maneuverability, making it suitable for both large surface areas and hard-to-reach corners. The cup-shaped design allows for efficient and thorough cleaning, deburring, and surface preparation.

Featuring twisted wire bristles, this cup brush provides aggressive action for removing rust, paint, scale, and other stubborn contaminants from various surfaces. The bristles are designed to effectively penetrate and clean irregular surfaces, ensuring a thorough and consistent result.

The Cup Brush Twisted Wire Stainless Steel 4" is compatible with a range of power tools, allowing for versatile use across different industries. It can be easily mounted onto angle grinders, electric drills, or other compatible power tools using the provided mounting mechanism.

## Technical Specification:

Item Name:	Cup Brush Twisted Wire
Product Type:	Cup Brush
Brand:	Kaspro
Grit Description:	Coarse
Material:	Stainless Steel
Wire Type:	Twisted
Weight:	1.34 Pounds
Mounting Mechanism:	Compatible with power tools
Applications:	Cleaning, Surface Preparation
Suitable Surfaces:	Metal, Wood, Concrete, Plastic
Brush Shape:	Cup-shaped
Size:	4"



### **Insulation:**

The Cup Brush Twisted Wire Stainless Steel 4" is not insulated and should not be used on live electrical circuits or energized equipment. Always ensure that the power source is disconnected before using this tool to avoid electrical hazards.

### **Safety Precautions:**

1. Prior to use, carefully inspect the cup brush for any signs of damage or wear. Do not use a damaged brush, as it may lead to improper operation and potential injury.
2. Wear appropriate personal protective equipment (PPE) such as safety goggles, gloves, and a dust mask to protect against flying debris and dust particles.
3. Securely fasten the cup brush to a compatible power tool or machinery using the provided mounting mechanism.
4. Maintain a firm grip on the power tool while operating the cup brush to ensure control and stability.
5. Keep bystanders at a safe distance to prevent accidental contact with the rotating cup brush.
6. Avoid excessive pressure or force while using the cup brush, as it may lead to premature wear or breakage.
7. Regularly inspect the cup brush during use to ensure it remains securely attached to the power tool. If any loosening is detected, stop using the brush and tighten it properly before continuing.
8. After use, allow the cup brush to come to a complete stop before removing it from the power tool.
9. Store the cup brush in a dry and clean area, away from moisture and corrosive substances, to maintain its performance and longevity.

### **Disclaimer:**

The Cup Brush Twisted Wire Stainless Steel 4" is a professional-grade tool designed for industrial applications. While every effort has been made to ensure its accuracy and reliability, Kaspro cannot be held liable for any damages or injuries that may occur as a result of improper use, negligence, or failure to follow the provided safety precautions. Users are responsible for determining the suitability of this product for their specific application and for using it in accordance with local regulations and guidelines.

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