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# Scotch-Brite™ Multi-Finishing Wheel, MU-WL, 2S Medium, 8 in x 1 in x 3 in, 3 per case

Part Number 476Y86, 3M ID 61500109782, UPC 00048011131832



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- Provides uniform grain for final finishing on stainless steel, ferrous, and non-ferrous metals
- Highly conformable for consistent finishing on contoured, curved and other surfaces
- Moderate aggressiveness and lighter density provide controlled wear for consistent results over the life of the wheel More...

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## **Specifications**

Application

Application	rinisning
Attachment Type	Center Hole
Brand	Scotch-Brite™
Center Hole Diameter	3 in
Center Hole Diameter (Metric)	76.2 mm
Color	Gray , Gray
Density	2
Diameter	8 in
Diameter (Metric)	203.2 mm
Equipment - Machines  Downloaded from Arrow.com.	Manual Backstand

Form Type	Wheel
For Use On	Aluminum , Soft Metals , Stainless Steel
Grade	Medium
Industries	Metalworking
Max RPM	4500
Mineral Type	Silicon Carbide
Position	Better
Product Form	Wheel
Sub Industries	Builders Hardware, Medical Instruments, Metal Fabrication, Metal Implants, Plumbing Fixtures, Turbine Engines
Substrate	Aluminum , Soft Metals , Stainless Steel
Width	1 in
Width (Metric)	25.4 mm

Wheel

## **Product Details**

Form Type

- · Provides uniform grain for final finishing on stainless steel, ferrous, and non-ferrous metals
- Highly conformable for consistent finishing on contoured, curved and other surfaces
- Moderate aggressiveness and lighter density provide controlled wear for consistent results over the life of the wheel
- · Convolute construction provides a balanced, smooth running wheel throughout product life
- Open, non-woven web runs cool and lessens impact on heat-sensitive materials

Scotch-Brite™ Multi-Finishing Wheel is a convolute-constructed wheel that provides cleaning and final finishing for stainless steel, aluminum, brass, copper, and other metals. The combination of mineral grades and soft density make the wheel well suited for final finishing applications where a high degree of conformability and less density are needed.

## Designed for Finishing on Stainless Steel, Metals

Our Scotch-Brite™ Multi-Finishing Wheel is ideal for producing #3 or #4 finishes on stainless steel (PDF, 845 Kb) and other metals (PDF, 13 Mb) on curved, contoured, and flat surfaces. The Multi-Finishing Wheel runs cool and resists loading due to its open-web construction, reducing the risk of part discoloration and warping while extending the life of the wheel. The Multi-Finishing Wheel is available in coarse, medium, and fine grade abrasive.



Works well on large surfaces

A Sharp Synthetic Mineral: Silicon Carbide
Our Scotch-Brite™ Multi-Finishing Wheel uses silicon carbide abrasive. Silicon carbide is a synthetic mineral that is very sharp and commonly used for low-pressure applications such as paint prep. While it breaks down faster than aluminum oxide, it produces a superior finish.



Produces uniform grain finishes on stainless steel and other metals

#### The Many Benefits of Scotch-Brite™ Abrasives

Scotch-Brite™ industrial abrasives are unique surface conditioning products with abrasives incorporated into non-woven nylon or synthetic

fibers. Combining abrasives with the fibers creates an abrasive system that delivers consistent results for the life of the product. We chose an open-web material that runs cool and is load resistant, which keeps the abrasive minerals cutting at high performance by limiting clogging of the fibers.

## Resources

#### **Brochures**

3M™ Abrasives for Stainless Steel Finishing Brochure (PDF, 845.2KB)

#### Catalogs

3M Industrial Products for Metalworking Catalog Bookmark PDF (PDF, 56.8MB)

#### **Safety Inserts**

3M<sup>™</sup> Abrasive Wheels (PDF, 703.5KB)

## **Related Product**

## **Accessory for**



3M™ Spindle Extender Kit 300, 1 per case

## **Customer Reviews**

#### Reviews

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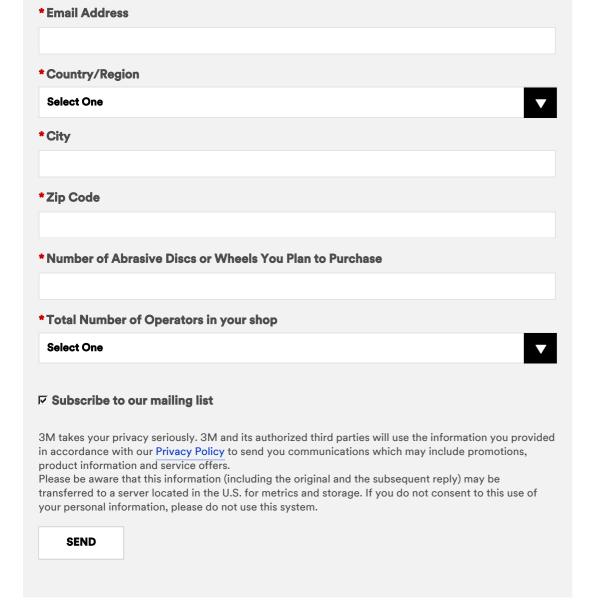
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# **Large Volume Order**

If you are considering a large purchase of this or other 3M Abrasive products our inside sales team is ready to help by providing additional information and options that our industrial customers typically seek when making abrasive procurement decisions. Our technical expertise, customer support, and global capabilities put us in a unique position to address your biggest challenges, and we'll do our best to prove that we should be your abrasive supplier of choice.

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*Last Name			
*Company			
*Company Address			
*Contact Phone			
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