

Product Description

The Scotch-Brite™ Dual Purpose Scour Pad 96 HEX is a 2-in-1 scouring pad with a medium duty scour pad on one side and heavy duty "power dots" on the other. Made from high quality fibers, minerals, and resin, it is a powerful pad to scour away tough messes and heavy burnt-on food elbow grease than conventional medium duty scouring pads. It can also be used for everyday cleaning of most cooking utensils and equipment.

Special Features

 HACCP International certified as fit for purpose and food safe. http://haccp-international.com/

Power Dot Technology:

- Raised heavy duty power dot side is engineered to cut through stubborn baked-on or burnt-on food fast
- Power dot side is engineered for quicker rinsing and minimizing food particles from getting trapped in the web

Two in One:

- Dual purpose: only one scour sponge needed for multiple jobs
- Power dot side aggressively scours with heavy duty performance
- The green medium duty scour pad side removes fine food particles and leaves a polished finish

Hexagon Shape:

- Designed to fit comfortably in your hand; does not need to be cut down
- Extra corners help clean hard-to-reach areas

Applications

Always test on an inconspicuous area of the surface to be cleaned prior to first use.

General purpose cleaning uses include:

- Pots, pans, cooking appliances, and utensils
- Kitchen and maintenance equipment

Quick Links

Food Service Website
Safety Data Sheets (SDS)

Some of these links lead to web-based resources that are not product-specific

General Use Directions

The pad can be used wet or dry.

- Hold pad with one hand. Both sides of the pad can be used to scour depending upon the application. For most cases, scour using a circular scrubbing motion.
- For sticky, tough, and/or baked-on food, use the yellow side with power dots to cut through thick layers and dislodge large particles. Flip the pad over and use the traditional scour pad side to remove any remaining food particles and grease.
- Once the food and grease has been removed from the surface being cleaned, rinse or wipe off the surface with a clean, damp cloth.
- 4. Clean the pad as necessary after use.

Pad Cleaning Instructions

Proper cleaning of the pad provides multiple uses and will help extend its life. Once the pad loses abrasive power, the scour pad side is almost all yellow or begins to fray, discard in the regular kitchen trash.

Pads can be rinsed with warm or hot water or soaked in a cleaning solution to dissolve caked-on soil and grease.

Pad Cleaning by Hand

- Spray or rinse off excess food debris from pad using a dish sprayer or sink faucet.
- 2. Wash the pad in soapy water to remove any remaining food debris and grease.
- 3. Rinse the pad with clean water, making sure no food debris is left on the pad. Squeeze excess water from the pad and allow to air dry.

If desired, soak pad in sanitizer solution. After soaking, squeeze excess solution from the pad, rinse and allow to air dry.

Pad Cleaning by Dishwasher

- Spray off or rinse excess food debris from pad using dish sprayer or sink faucet. Remove stubborn food debris such as cheese from the pad by hand.
- 2. Place pad in a dishwasher and make sure both sides are exposed to washing.
- 3. After washing, take the pad out of the dishwasher and allow to air dry.



Product Specifications

Shape	Hexagon
Length	5.75 inches, 146 mm (corner to corner)
Width	5.0 inches, 127 mm (side to side)
Color	Yellow (power dot side), Grey (scour side)
Composition	Power dot and scour pad sides (synthetic fibers, abra- sive minerals, and resin)

Precautionary Summary

Power Dot and Scour Pad Sides



IMPORTANT NOTE

Do not use on polished or easily scratched surfaces

Do not use on surfaces with non-stick coatings

Health and Safety



/ CAUTION

When handling any chemical products, read the manufacturers' container labels and the Safety Data Sheets (SDS) for important health, safety and environmental information. To obtain SDS sheets for 3M products go to <u>3M.com/SDS</u>, or by mail or in case of an emergency, call 1-888-364-3577 or 1-651-737-6501.

When using any equipment, always follow the manufacturers' instructions for safe operation.

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Product Use

Many factors beyond 3M's control and uniquely within user's knowledge and control can affect the use and performance of a 3M product in a particular application. Given the variety of factors that can affect the use and performance of a 3M product, user is solely responsible for evaluating the 3M product and determining whether

it is fit for a particular purpose and suitable for user's method of application.

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