

# **Product Description**

The Scotch-Brite™ Light Duty Scrub Sponge 63 is a dual function cleaning tool combining of soft and mild abrasive scouring pad laminated with an absorbing cellulosic sponge. One side scrubs and the other side wipes all spills and carries cleaning solution to the work surface.

## **Special Features**

Scrubbing side

- Non-rusting and resilient high-quality synthetic fibers to provide pad durability and long-lasting usage
- Mild abrasive minerals selected to provide gently but thoroughly clean most surfaces
- Mineral particles evenly distributed throughout the pad to help ensure effective, consistent, and long-lasting performance throughout the life of the pad
- High quality bonding resin system designed to provide resistance to degradation from exposure to hot water, detergents and normal cleaning liquids

## **Applications**

Scrubbing side: Always test in an inconspicuous area of the surface to be cleaned prior to first use.

Scrubbing side can be used for cleaning and scrubbing:

- Stainless steel, chrome, copper
- Glass, ceramic, fine china, porcelain, countertops and non-stick

Sponge side can be used for wiping up spills and messes or carry cleaning solutions to the work surface.

## **General Use Directions**

The pad can be used wet or dry.

- 1. Hold pad with one hand.
- Place either side of the pad against the surface to be cleaned, apply desired pressure and scrub the area in circular motion.
- 3. Rinse off scrubbed areas with clean water or wipe off with clean, damp cloth.
- 4. Clean pad as necessary after use.

### **Quick Links**

<u>Food Service Website</u> Safety Data Sheets (SDS)

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

# Pad Cleaning Instructions

NOTE: Sponge does not require bleaching.

Proper cleaning of the pad provides multiple uses and will help extend its life. Used and/or worn-out pads can be disposed of in 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

- 1. Spray or rinse off excess soil debris from pad using a dish sprayer or sink faucet.
- Wash the pad in soapy water to remove any remaining soil debris and grease. Remove embedded soil debris from pad by hand.
- 3. Rinse pad with clean water. Make sure no soil 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 soil debris from pad using dish sprayer or sink faucet. Remove stubborn soil debris from pad by hand.
- 2. Place pad in dishwasher and make sure both sides are exposed to washing.
- 3. After washing, take pad out of dishwasher and allow to air dry.

# **Product Specifications**

Length	6.1 inches
Width	3.6 inches
Color	White (scrubbing side), Yellow (sponge side)

# **Precautionary Summary**

# (i) IMPORTANT NOTE

Scrubbing side:

For soft metal and plastic surfaces, and painted surfaces, or other surfaces that are easily scratched, test in an inconspicuous area using light pressure before use on these surfaces



## 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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