

Description:

The Scotch-Brite™ Purple Scour Pad No. 2020 is an open construction-scouring pad designed for many scouring applications. It is made with tough, coiled fibers combined with a high-scouring, low-scratch abrasive.

Special Features:

- Designed to provide heavy-duty scouring and scrubbing capability with significantly lower scratching potential.
- Contains durable synthetic fibers that are manufactured to develop a strong, open pad surface.
- Mineral particles are distributed evenly on the surface and throughout the pad to provide consistent scouring over the life of the pad.
- Constructed with resin that resists degradation from exposure to hot water, detergents and most cleaning liquids.
- A good replacement for most applications where steel wool and stainless steel scrubbers are currently used.

Applications:

This scouring pad can be used wet or dry on the following surfaces:

- Cookware
- Kitchen equipment
- Serving Utensils
- Floors

- Stainless Steel
- Countertops
- Metal
- Maintenance and Production Equipment
- Porcelain
- Glass
- Vitrified China

Note: Always test product in an inconspicuous area before use, especially on delicate surfaces.

Where not to use or with caution:

- Non-stick surfaces
- Soft plastics
- Highly decorated surface (decals)
- Plexiglass®
- Lexon®
- Gelcoats

General Use Directions:

1. Use for cleaning, scrubbing and scouring. Pad can be used with water, cleaning chemicals, or dry for general scouring.
2. Apply pressure as needed to a soiled surface to remove soil.
3. If soil leaves debris on surface, rinse with water or a clean, dry cloth.
4. Rinse pad.

Product Specifications:

(Typical Values)

1. Dimensions: 4.5" x 2.8" (102 mm X 133 mm)

2. Thickness: 0.50" (1.3 mm)
3. Weight: 0.37 oz (10.6 g)
4. Color: Lavender
5. Appearance: Coiled fibers coated with abrasive material
6. Shape: Bow-tie

Precautionary Summary:

Eye Contact: Avoid direct contact with eyes.

Suggested First Aid: Flush eyes with water. If symptoms develop, seek medical attention.

Skin Contact: No expected effects.

Inhalation: No expected effects.

Ingestion: Do not ingest.

Important:

The information provided in this report is believed to be reliable; however, due to the wide variety of intervening factors, 3M does not warrant that the results will necessarily be obtained. All details concerning product specifications and terms of sale are available from 3M.



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