### **Description:**

Scotch-Brite™ Disposable Toilet Bowl Scrubber & Handle is a cleaning tool for toilets and urinals. It is used with a durable, reusable handle. The scrub pads are designed for disposal after one use. The pad contains a wateractivated soap, pumice cleaner and a blue dye.

## **Special Features:**

- No-touch, disposable scrubber protects employees from contact with dirty surfaces
- Quick release slide button easily releases used scrubber for handsfree disposal when cleaning is finished
- Minimize transfer of residue across public areas and room to room by discarding used scrubber after each cleaning
- Compatible with most standard institutional toilet bowl and urinal cleaning protocols
- Red handle provides reminder to safely discard the used scrubber
- Unique, patented 3M<sup>™</sup>Scrubber and handle contoured and designed to clean hard to reach places, including under the rim
- Scrubber is ready to use and comes pre-loaded with soap and pumice for cleaning and scour power
- Replaces traditional string and wire toilet brushes and toilet cleansers

# Applications:

Use on washable, hard, nonporous toilet and urinal surfaces in:

- food service, restaurants
- hospitals, nursing homes
- schools, colleges
- commercial, industrial institutions
- office buildings

### Important Notice to User:

## Packaging and Marking:

3M<sup>™</sup> Scotch-Brite<sup>™</sup> Disposable Toilet Bowl Scrubbers, H-800 36 pads/case

**3M™ Scotch-Brite™ Scrubber Handle, H-805** 6 handles/case

## Limitations:

Scours best when dampened with water to activate the scrubbing foam. The cleaning power is contained in the pumice scrubbing foam. Prolonged underwater use will disperse the pumice, rendering it less effective. Not guaranteed to remove all stains. Some delicate surfaces may scratch. Test in an inconspicuous area with same pressure you desire to use.

## **General Use Directions:**



- 1. Holding scrubber as shown, pinch edges to reveal slot and place the end of the handle into the slot in scrubber.
- 2. Briefly dip the scrubber head into the water. Scrub stains above the water line first (It may take a few seconds to activate the pumice scrubbing foam). Maintain a good foam level with minimal wetting of the head, to obtain the best scrubbing power.
- 3. Continue to scrub until stain disappears or foam diminishes. If stain persists, see **NOTE**.
- 4. Use contoured scrubber to clean under rim and other hard to reach places. (The scrubber starts blue and turns to white as you clean.)
- 5. After cleaning, hold handle with scrubber end over garbage can. Use

## **Technical Data**

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thumb to slide button forward until scrubber releases

6. Rinse handle and store

#### NOTE:

- If stain persists, repeat the procedure using fresh pad.
- If stains persist below the water line, try to lower the water level in the toilet by using a plunger. Then repeat scrubbing procedure with a fresh scrubber.

#### Alternative (1):

- 1. After cleaning, allow the excess liquid to drain from pad. With both hands gloved, grasp the used scrubber pad in one hand.
- 2. Remove this glove, pinching from the wrist edge, peeling from wrist towards fingertips, turning the glove inside out to enclose the used scrubber pad.
- 3. Release the pad into the reversed glove and follow the release instruction as in #5 above.
- 4. Dispose of the glove containing the soiled pad.
- 5. Rinse handle and store.

#### Alternative (2):

- 1. The handle can also be further protected during cleaning by first inserting the handle into a corner of a clean plastic bag then attach the pad as per instruction #1 above.
- 2. After cleaning, allow the excess liquid to drain from pad, fold or reverse plastic bag to fully cover and hold the used scrubber pad. Release the pad into the reversed bag and follow the release instruction as #5 above.
- 3. Dispose of the bag containing the soiled pad.
- 4. Rinse handle and store.

### **Product Disposal:**

- Since regulations vary, consult applicable regulations or authorities before disposal
- DO NOT FLUSH pads in toilet
- Pads are not recyclable

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



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