



Date: February 2023

Ref. Scotch-Brite™ 740 Scouring sponge laminate for General Purpose Cleaning

Technical Data Sheet: TDS 210

Description:

The product is a dual function general purpose cleaning tool with a top side being an open textured green nonwoven web containing abrasive material, laminated with a strong adhesive, onto a high-quality tan cellulosic sponge.

Product Advantages:

- Excellent scouring performance can remove baked food.
- Very high absorption capacity
- Conformable
- Very long lasting.
- Can work in hot water and current cleaning chemicals
- Can be used with diluted bleach.
- Can be washed in washing machine at 40°C

Where and When to Use:

For cleaning and scouring applications on walls, woodworks, tables, countertops, pots and pans equipment in the kitchen.

The Scotch-Brite[™] 740 scouring sponge is a medium aggressive product and should be used on surfaces not damaged by scratching.

It is not recommended for use on sanitary equipment's, fragile or non-stick surfaces.

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

Product Characteristics:

Property	Nominal Value
Weight	25 g per unit (depends on humidity content)
Thickness:	27 mm
Size:	131 x 88 mm
Printing:	White 3M logo on web side
Web color	• Green
 Sponge color 	• Tan
Sponge part	Cellulosic
Cells	Small
 Thickness: 	• 19 mm
• Water absorption:	• 27 times its dry weight nominal
<u>Web part</u>	2,6 g removed
 Aggressiveness 	Schiefer test on acrylic plate material (after 5000 revolutions with a new pad)
Composition	Nylon fiber
-	Mineral abrasive
	Polymer resin

Maintenance:

- Rinse under clear water prior first use.
- Rinse the product after each use under tap water.
- Remove deep embedded soil from the scouring part by brushing it with a nylon brush.

Certification:

Scotch-Brite[™] 740 laminate pad is certified by HACCP International Organization.

