

SUPER SPONGE CLEANER

DESCRIPTION

Super Sponge Cleaner is a highly effective sponge that cleans with a slight abrasive action. It is made from open-cell foam (melamine resin).



PROPERTIES

- Cleans highly efficiently with a lightly abrasive, non- scratch action.
- Can be used dry but works best when dipped in clean water.
- Cleans without chemicals, but can also be used with products such as Super Foam or Bio Clean. Cleans both mechanically and chemically.
- Removes the toughest dirt, such as rubber scuff marks.
- An outstanding "green" complement to traditional cleaners.
- High fire resistance.

FIELD OF APPLICATION

- Excellent on a wide range of materials, like plastic, wood, glass, leather, painted walls, etc.
- Provides a form of mechanical cleaning.
- Removes rubber scuff marks from shoes.

USER INSTRUCTIONS

1. Dip SSC in clean water and squeeze out excessive water. (sponge only need to be moist). It can also be used dry.
2. Smoothly in circular movements polish surface with SSC.
3. If necessary you can add Soft Clean in sponge for stronger cleaning.

To be stored in dry place. Direct or prolonged exposure to UV radiation should be avoided.

SUPER SPONGE CLEANER - SSC

Art.no. 25270

Signature: JH

Date: 2020-07-14

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SUPER SPONGE CLEANER

TECHNICAL DETAILS

Color:	Semi white.
Packaging:	Packed 10 pcs in box. Art.no. 25270 (1 pcs)
Seize:	11x7x4 cm. (can change as they absorb or release moisture).
Tensile strength:	>0,12 N/mm ²
Elongation at break:	>10%
Shelf life (temp.) months (+5°C to +25 °C):	Undermined (very long time)
Temperature resist:	+220°C (for 1000 h)
Chemical resistance:	Evaluation after immersion for 7 days.
Hydrocarbons:	Gasoline Diesel Paraffin oil Methylene chloride Toluene Kerosene
Alcohols:	Methanol Ethanol Isopropanol Butanol Glycol Monoethyl ether Glycerin
Gases:	Chlorine low concentration Ozone low concentration
Other media:	Butyl acetate Acetone Diethyl ether Sodium chloride solution Water
Limited resistance	Water Brine (NaCl – solution) 3,6 % Distilled water Acetic acid (90%) Lactic acid (5%)
Unstable Acids:	Hydrochloride acid (10%) Nitric acid (10%) Sulfuric acid (10%) Phosphoric acid (50%) Formic acid (90%) Citric acid (5%)

CERTIFICATES



GREEN WORLD; Has low impact on user and the environment, and is not classified.


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