

ScrubCLEAN®

Abrasive Sponges

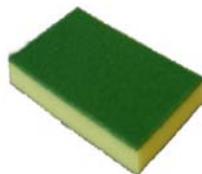
cleaning critical surfaces

Description

ScrubCLEAN® is a specially designed abrasive sponge for cleaning hardened residues off scratch sensitive tools and components such as CMP polishers, shower heads, heater surfaces, metal/polyester mesh masks, sealing surfaces, plastic and glass surfaces. Unlike current scrubbers which rely on coated fibers or coated abrasives, ScrubCLEAN® abrasive sponges are constructed from plastic particles that are adhered to the sponge with a polyurethane polymer, making them ideal for applications where it is critical to reduce particles and fibers generated by the abrasive surfaces.

Application Advantages

-  Proprietary coating allows for scrubbing while minimizing particle generation from the abrasive surface making it the optimum choice for cleaning showerheads, GDPs, pump ports, gate valves and bioreactors.
-  Extremely low in endo-toxins and autoclavable for the sterized scrubbing of bioreactors, mixing tanks and other bio-pharmaceutical applications.
-  Plastic based scrubbing surface is ideal for cleaning scratch sensitive surfaces such as glass, plastic, and anodized aluminum surfaces.
-  Allows for the fast, safe cleaning of scratch-sensitive surfaces such as CMP polishers, metal mesh screens and three roll mills.
-  Extremely low in metals, salts and sodium.



FS206



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FS206



Cleanliness

All of the below are tested via standard IEST methods.

Particle Generation	LPC ($>.5\mu/\text{cm}^2$) 7.0×10^2	LPC/ Post Stress 2.1×10^5
Ionic Extraction	Sodium Iron Magnesium	4.7 ppm 82 ppm 75.5 ppm
Endo-Toxin Testing	(Via LAL Methodology)	$<.2 \text{ eu / ml}$

Part Numbers

<u>Part Number</u>	<u>Description</u>	<u>Typical Applications</u>	<u>Package UOM</u>
FS206	Light Duty Scrubber w/ Polycarbonate Coating	Ink, paste, epoxy removal from stencils and scrubbing bioreactors	2 Sponge / Bag

Dimensions: 18mmx62.5mmx87.5mm



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