

Antibacterial&deodorant mesh sheet

Mesh Type 03

Mesh Type 32

Products	Width	Length	Weight	Tensile strength		Stretch rate		Tear strength		Japanese Flame registration	Japanese Flame certification
	cm	m	g/m ²	Warp	Weft	Warp	Weft	Warp	Weft		
				N/3cm	N/3cm	%	%	N	N		
Type 03	189	50	450	1600	1600	25	25	550	550	registered	certificated
Type 32	189	50	230	700	700	20	20	130	100	registered	certificated

Antibacterial and deodorant mesh sheet

(This antibacterial and deodorant mesh sheet contains micronized oxidized mineral ore and bamboo charcoal.)

Oxidized mineral ore generates negative ions by stimulation of light, ultraviolet light and wind.
These negative ions have antibacterial and odor eliminating effects.

In theory, these effects last forever as long as there is stimulation of light, ultraviolet light and wind.
Furthermore, countless pores in bamboo charcoal adsorb odorous substances.
Antibacterial effect: This mesh sheet keeps away bacteria from developing.
It is effective in preventing mold from growing.

Odor eliminating effect: This mesh sheet adsorbs and decomposes odorous substances.

Stability: It repeatedly adsorbs and decomposes odorous substances and thus the effect lasts long.

Flame proofness: It is certified by the Japan Fire Retardant Association.

It can be used to prevent mold from growing in, for example, closed warehouses. It can be used to prevent mold

Inquiry:

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