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Product Name :

Door Push Panel

Product Code :

SLE/SAH/34



Science Lab
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Description :

Door Push Panel (Product Code: SLE/SAH/34) is a small surface panel, described in its product specification as antiviral and antibacterial, used to cover the area of a door that people push with their palms in schools, clinics, canteens and offices. Each panel is 100 x 230 mm, embedded with silver particles and can be cut to fit, with ten panels in every pack. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Type	Touch-point panel specified as self-cleaning, with virucidal technology (as stated in the product specification)
Active element	Embedded silver particles
Stated performance	Per the product specification, the surface is antiviral and antibacterial, with protection stated for users from up to 99.5% of viruses, including Covid 19
Fitting	Can be adhered to almost any surface; can be cut to fit any shape or size
Material weight	510 g/m² (lightweight)
Fire classification	M1 (as given in the product specification)
Dimensions	100 x 230 mm
Size	Small
Pack	Pack of 10
Product code	SLE/SAH/34
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is a Door Push Panel Used For?

Swing doors on corridors, toilets, dining halls and laboratories are usually opened by a flat-handed push at roughly the same spot, so that spot collects contact from everyone who passes. A push panel fixed there covers the touched area with a material that the product specification describes as antiviral and antibacterial. The panel can also be trimmed and used on light-switch surrounds, lift-button areas or cupboard doors that are pushed rather than pulled.

Mark the height where hands meet the door, clean and dry the area, then press the panel firmly into place, cutting it first if the door rail is narrow. Replace panels that peel or become damaged. Estates teams equipping labs and classrooms through a laboratory equipment supplier in India can order push panels for every door in the same delivery.

Supplier

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