

12418301

Pure mouse pad with antibacterial additive



Material
Virgin polyester



Weight
38g



Made In
PRC



Product Size (cm)
L 23 H 0.5 W 19



Gift Box Size (cm)
L 25 H 0.1 W 21



Colour
White



Available Colours
☐



Antibacterial mousepad base



Inhibits bacterial growth



5mm SBR non-slip layer



Tested ISO 20743:2013

Footprint 0.42 kg CO₂e
Cradle to Gate



Product
0.36 87%



Packaging
0.03 8%



Transport
0.02 5%

Recycled materials



Durability

Keep cool and dry to avoid damage
Keep connection clean from dust and debris

End-of-Life

Check if your local recycling center accepts PU foam for recycling

Audits



Certificates

No certifications are available for this product

Product description

Mouse pad with anti-bacterial additive and a 5 mm Polymerized Styrene Butadiene Rubber (SBR) anti-slip base, keeping the mouse pad in place. The additive is able to effectively reduce the bacterial levels present on the surfaces of the material, with high effectiveness in inhibiting the growth of bacteria and fungi responsible for creating unpleasant smells, staining and degradation of textile and plastic products. Tested according to ISO 20743:2013.

Available branding options

Transfer (size in mm)



Max. 1 color



Vector files only

Centered on body

190 X 150

Screenprint (size in mm)



Max. 1 color



Vector files only

Centered on body

190 X 150

DTF Transfer (size in mm)



Max. 1 color



Vector files only

Centered on body

190 X 150

Product materials

Component	Material	Weight	Percentage
Pad	Virgin polyester	38.00g	100.0%

Packaging materials

Component	Material	Weight	Percentage
Multipack export carton	Carton	789.60g	95.3%
Individual paper envelope	Paper	34.00g	4.1%
Multipack recycled polybag	Polyethylene	5.00g	0.6%