

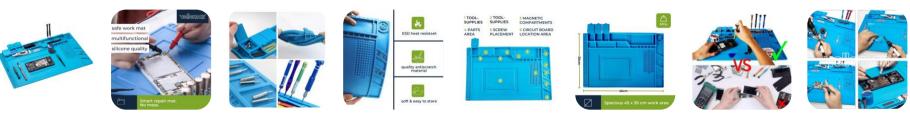
#### < Placemats

Silicone soldering mat, heat resistant up to 500 °C, antistatic ESD work mat for electronics repair and soldering projects, with 10 storage compartments, magnetic zones, tool holders and anti-slip surface, soldering pad, 450 x 300 mm

AS11

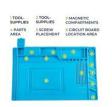








































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Magnetic areas | Pliable | Tool holders | Anti-skid | Anti-stick

> All product specifications

# Product description

This silicone soldering mat provides the ideal work surface for all your soldering tasks and electronics repairs. The heat-resistant material withstands temperatures up to 500 °C, protecting your workspace from hot soldering irons or tools. With antistatic ESD protection, it keeps sensitive components safe during assembly. The mat features 3 integrated storage compartments, magnetic zones and tool holders, keeping your tools and parts neatly organized. Flexible, anti-slip, and built for daily use – the perfect work mat for makers, electronics hobbyists and technical students.

- + Extreme heat resistance: Built to handle the heat this mat resists temperatures up to 500 °C, so your workspace stays protected, even during intensive soldering. Ideal for high-performance soldering stations and electronics assembly.
- + ESD-safe for your components: No more accidental damage the antistatic surface protects your sensitive circuits from electrostatic discharge. Essential protection for anyone working with microchips, sensors or PCBs.
- + Smart storage system: Stay organized and work faster with 3 built-in compartments in various sizes, you'll always have your screws, parts and ICs exactly where you need them.
- + Tool holders & magnetic zones: No more lost tools or scattered bits integrated tool slots and magnetic zones keep everything in place while you work. Clean, efficient and stress-free.
- + Flexible and anti-slip: Roll it up, bend it, take it anywhere this mat adapts to any bench and stays firmly in place thanks to its anti-slip surface.

  Perfect for mobile workspaces or small electronics labs.

### Specifications

### Product basic info

Primary colours	Blue
Depth unit	300 mm
Height unit	17 mm
Width unit	450 mm
Weight unit	680 g
Material	Antistatic silicone

### Physical properties

Magnetic areas	✓
Pliable	<b>✓</b>
Storage boxes	✓
Storage compartments	<b>✓</b>
Tool holders	✓

### **Technical data**

Maximum temperature resistance 500 °C
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Operational properties	
Anti-skid	✓
Anti-stick	<b>✓</b>
Included	
Set contents	3 small storage compartments
	• 3 magnetic zones

## Bar code

• Bar code (EAN-13):5410329686376