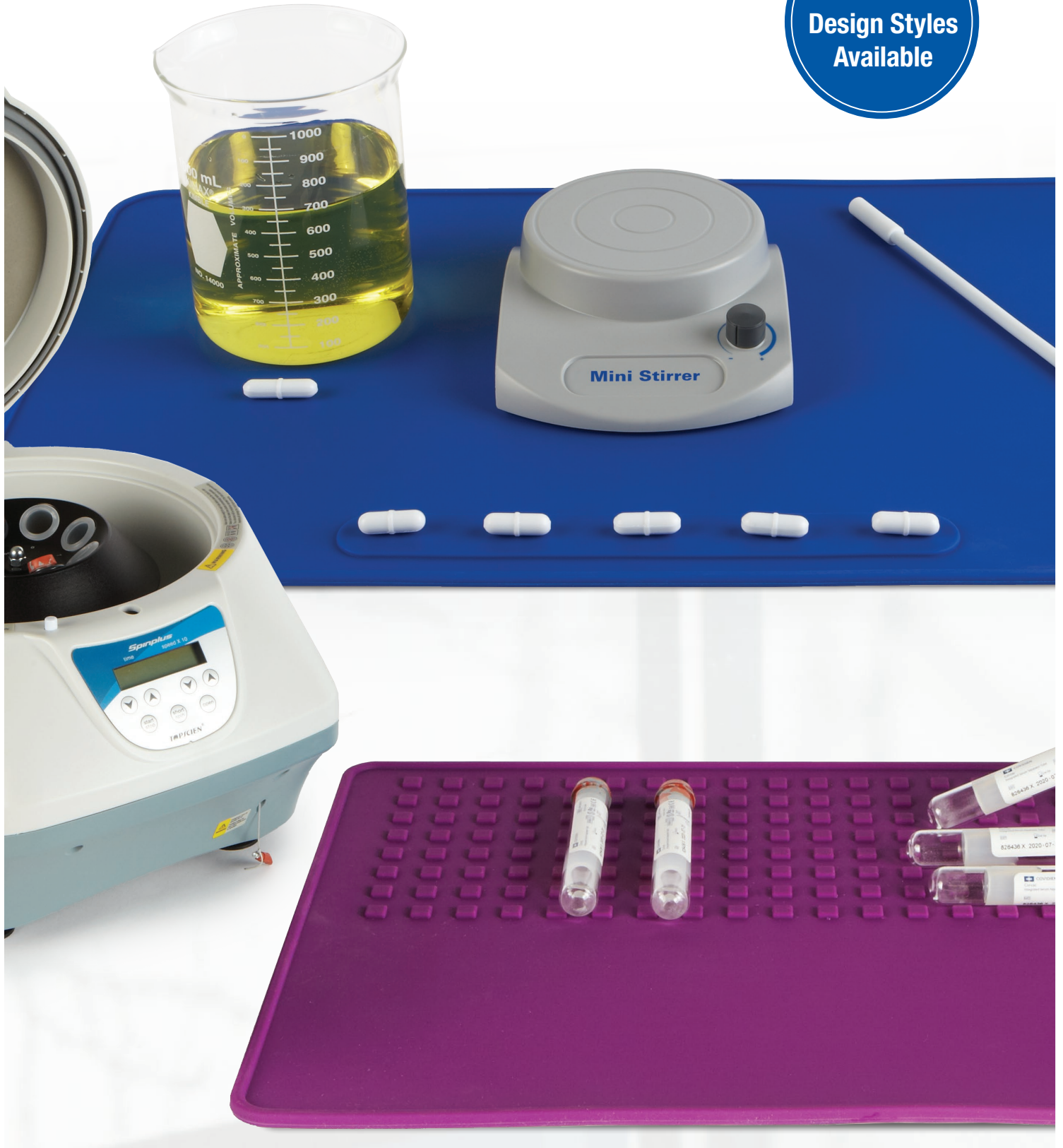


# Silicone Lab Mat & Workstation Lab Mat

Safely facilitate workflow processes with organization and easy clean up

Two Sizes &  
Design Styles  
Available



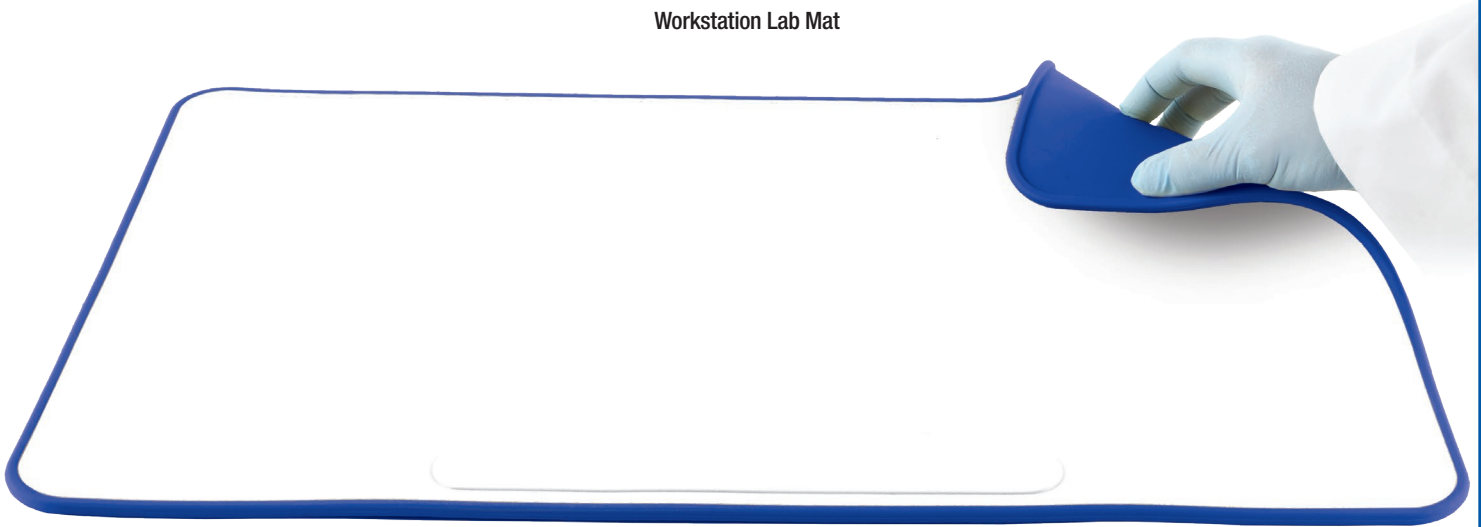
# Silicone Lab Mat & Workstation Lab Mat

## Features and Benefits

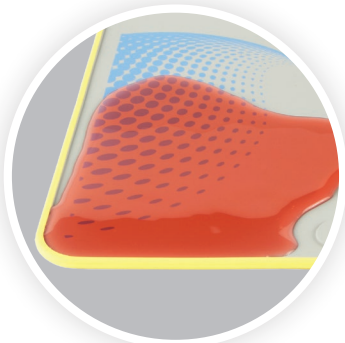
- Ideal for every type of laboratory and more specialized areas such as cold rooms, clean rooms, sterile suites and areas where high sterility is a requirement
- The lab mats can be used with items such as centrifuges, vortex mixers, hot plates, stirrers, pipettes, and so much more
- Keeps benchtops clean and safe from stains, spills and wear
- Reusable, helps reduce waste making it a more environmentally friendly option over disposable mats
- Save money, eliminate the need for repeated purchases and disposal costs associated with disposable mats
- Lip around the edge helps contain spills and messes
- Anti-skid surface helps keep the mat and items in place
- Noise dampening, reducing sound from the vibration of common benchtop equipment
- Made from a durable FDA food grade silicone material that creates a stain resistant washable working surface
- Chemical resistance: chemically inert and does not react with most chemicals
- Can be easily cleaned using any standard disinfectant by simply wiping it and is dishwasher safe
- Multiple colors available in each style for color coding options
- Protect counter tops from hot items up to 200°C (392°F)
- Mats can be rolled up for compact storage
- **Autoclavable** at 121° for 15 minutes



Workstation Lab Mat



Silicone Lab Mat



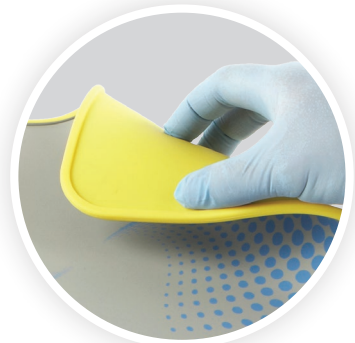
### Lip Around the Edge

helps contain spills and messes



### Reusable

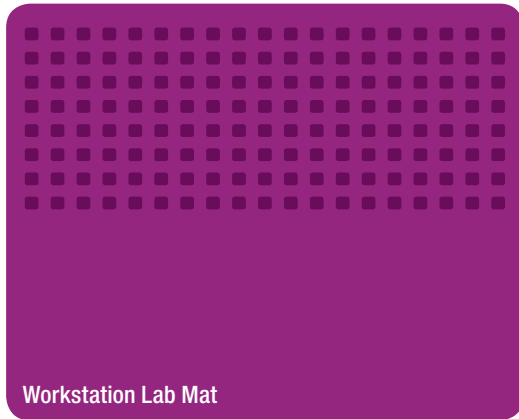
can be easily cleaned using any standard disinfectant by simply wiping it



### Reversible

multiple colors and surfaces for a range of tasks

# ? How are they the different?



Workstation Lab Mat

A Size for Every Workspace

12 x 14.9 x 0.1 in  
30.5 x 37.9 x 0.2 cm



Silicone Lab Mat

14 x 23.5 x 0.1 in  
35 x 60 x 0.2 cm



## Gridded Surface

for tube staging, preventing movement of small objects and securing items such as reservoirs, pipette tip boxes, assay plates, etc.



## Internal Metal Inserts

for retention of magnetic objects, such as stir bars to help keep items organized





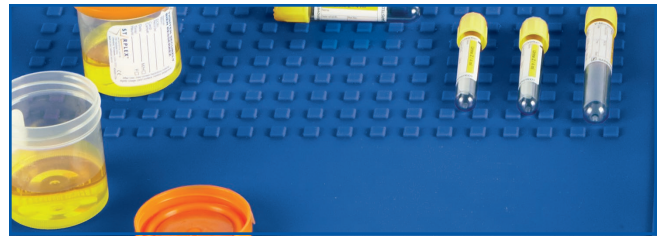
# Silicone Lab Mat & Workstation Lab Mat

Safely facilitate workflow processes with organization and easy clean up

## Workstation Lab Mat

Keeps benchtops clean and safe from stains, spills and wear

- Small footprint, 12 x 14.9 x 0.1 in (30.5 x 37.9 x 0.2 cm), accommodates most work spaces
- Helps facilitate workflow processes, such as spinning blood tubes in centrifuge workstations
- Gridded Surface for tube staging, preventing movement of small objects and securing items such as reservoirs, pipette tip boxes, assay plates, etc.
- Gridded surface enables tubes to be easily marked and identified
- Personal size is easy to transport and allows users to easily create and protect temporary work areas
- Reversible, Side One: combination gridded and smooth surface, Side Two: smooth surface only, two color options available
- Lip around the edge can hold approx. 250 mL of liquid



Item No.	Color	L x W x H in	cm	UOM
120747	Blue	12 x 14.9 x 0.1	30.5 x 37.9 x 0.2	1 ea, 10 ea/cs
120748	Purple	12 x 14.9 x 0.1	30.5 x 37.9 x 0.2	1 ea, 10 ea/cs

## Silicone Lab Mat

Reusable, reliable, and reversible

- Large working surface, 14 x 23.5 x 1 in (35 x 60 x 0.2 cm), accommodates benchtop equipment, weigh boats, stir bars, scales, etc.
- Design includes retaining strip with internal metal inserts for retention of magnetic objects, such as stir bars to help keep items organized
- Reversible, with two color/design options available
- Lip around the edge can hold approx. 300 mL of liquid



Item No.	Side #1 Color	Side #2 Color	L x W x H in	cm	UOM
120506	Yellow	Grey/Blue	14 x 23.5 x 0.1	35 x 60 x 0.2	1 ea, 10 ea/cs
120507	Purple	Purple/Grey	14 x 23.5 x 0.1	35 x 60 x 0.2	1 ea, 10 ea/cs
120599	Blue	White/Blue	14 x 23.5 x 0.1	35 x 60 x 0.2	1 ea, 10 ea/cs

