



Full control of manufacturing, everything in-house from design to dispatch

- **Formulated Resin Manufacture**
- **Mould Manufacture**
- **Component Casting**
- **Bespoke Worktop Fabrication**
- **Packing / ISPM15 Crating**



Organisations throughout the world turn to Simmons to provide a reliable solution to their worktop and sink needs. Laboratories in well over 50 countries now rely on Simmons products for dependable performance.

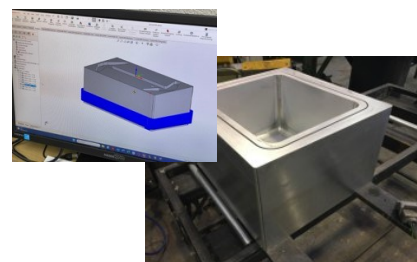
Epoxy Resin

Simmons epoxy is formulated and manufactured in-house for maximum chemical resistance, strength and durability. Available in a choice of colours.



Custom Product Design

Simmons can develop and produce new product designs and tooling required in partnership with customers using up-to-date solids based CAD/CAM software.



Laboratory Epoxy Worktops & Sinks

Simmons Worktops are low pressure cast into cavity moulds giving improved dimensional accuracy over open cast sheet. These can then be processed on our new 5-axis CNC, with protection from a bespoke dust extraction system. It is our aim to manufacture worktops precisely to specification in order to simplify site fitment and eliminate any need for cutting or drilling on site.

Simmons epoxy is formulated to enable manufacture of intricate and complex mouldings:

- Sinks in a range of sizes and fitments
- 1-piece sink and drainer mouldings
- Fume cupboard bases
- marine edging strips



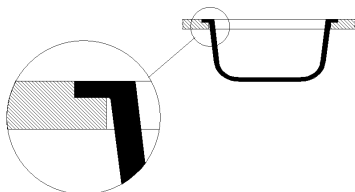
SIMMONS - Premier Select Sinks



Simmons Premier Select epoxy resin sinks offer our most versatile solution for efficient stocking and fitting of laboratory sinks. Produced using a low pressure moulding process, this core range of sinks is designed so that the same sink can be fitted using both:

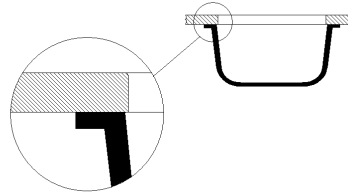
Drop-in Fitment

Fitted from above and bonded into a suitable rebated cut out .



Undermount Fitment

Screwed and bonded on the underside of the worktop below a suitable cut-out.



All sinks in the range have the waste outlet located unobtrusively to the right rear corner.

Sinks are moulded with a smooth, hardwearing surface which is easy to clean and decontaminate. They are light and easy to handle.

Further details can be found at epoxyworktops.com



Premier Select Ref.	Previous Ref.	Internal Size / mm (inches)	Flange Thickness	Weight
Worldwide Select Sinks				
S5	SA5DIA	356 x 254 x 152mm (14" x 10" x 6")	7mm (¼")*	4Kg
S15	SN9DIA ¹	406 x 305 x 203mm (16" x 12" x 8")	7mm (¼")*	6Kg
S25	SM8DIA ¹	456 x 380 x 216mm (18" x 15" x 8½")	7mm (¼")*	7Kg
S30	SM8XDIA ¹	456 x 380 x 296mm (18" x 15" x 11¾")	7mm (¼")*	8Kg
S50	SPL14DIA	610 x 406 x 203mm (24" x 16" x 8")	7mm (¼")*	10Kg
S55	SVL15DIA	635 x 381 x 254mm (25" x 15" x 10")	7mm (¼")*	11Kg
S59	SFL18DIA	711 x 381 x 300mm (28" x 15" x 11¾")	7mm (¼")*	12Kg
S70	SPL14XD-DIA	610 x 406 x 400mm (24" x 16" x 15¾")	7mm (¼")*	15Kg
¹ To conform to worldwide markets, some dimensions will vary slightly from previous equivalent metric versions.				

Metric Select Sinks				
M2	SGS2DI	260 x 110 x 150mm (10¼" x 4⅓" x 6"	7mm (¼")*	1.5Kg
M3	SDS5DIA	300 x 200 x 200mm (11¾" x 8" x 6")	7mm (¼")*	3Kg
M6	SQ6DIA	300 x 300 x 200mm (11¾" x 11¾" x 8")	7mm (¼")*	4Kg
M7	SS6DIA	350 x 300 x 200mm (14" x 11¾" x 8")	7mm (¼")*	5Kg
M10	SGL10DIA	400 x 400 x 300mm (15¾" x 15¾" x 11¾")	7mm (¼")*	8Kg
M16	SEL16DIA	600 x 450 x 300mm (23½" x 17¾" x 11¾")	7mm (¼")*	12.5Kg
All Inch measurements shown are rounded to the nearest ¼". *Flanges are a little over ¼" (0.276").				