

Polypropylene sink

The collection includes a wide range of polypropylene sinks. The standard sizes are shown in the table below.

- Polypropylene has excellent properties as a laboratory sink.
- In addition to being resistant to chemicals, the softness of a polypropylene sink may help prevent items kept in it from being broken. For more information about the properties of polypropylene, see [worktop materials](#).
- A polypropylene sink can be installed from below on a polypropylene or solid laminate worktops and thereby not creating an edge around it that can make cleaning more difficult.
- If necessary, a polypropylene sink can also be installed from above on a chipboard-based worktop.
- An overflow valve is available as an accessory by order.
- Tailored dimensions are also available.
- If you are unsure about the suitability of the material, please contact our experts for more information.




Product information


Description	Product code	Standard dimensions, inner dimensions [mm]			Sink colour
		Width	Depth (note: depth is horizontal)	Height	
Polypropylene sink	PPA	320	320	200	Black
	PPA	400	400	250	Black
	PPA	500	400	250	Black
	PPKA (drain sink)	230	77	155	Black
<i>Discontinued model</i>	PPA	345	245	210	Black
<i>Discontinued model</i>	PPA	458	307	230	Black, white
<i>Discontinued model</i>	PPA	503	300	230	Black
<i>Discontinued model</i>	PPA	750	412	320	Black
<i>Discontinued model</i>	PPKA (drain sink)	238	94	185	Black

Note: sinks are also available in custom sizes.

VISU KALUSTE OY

 Eeliksentie 6, 34870 Visuvesi, Finland

 visu@visu.fi

 +358 44 749 4940

 visu.fi