

## Worktop materials

- The worktop is the most important surface in a laboratory. The choice of material should be made carefully in order to achieve the desired usability and service life for the product.
- Our acid-resistant solid laminate worktop has passed the 24-hour SEFA chemical testing with all chemicals.
- Tables showing the products' chemical resistance are available from our experts. With worktops with sinks, the type and use of the laboratory determine the material choices.
- The table below describes the properties of the most common laboratory worktop materials. Our experts will be happy to give more information and help you with the material choices.



### Worktops

#### Material options

P5 class chipboard with high-pressure laminate surface (T1)

Acid-resistant solid laminate (T2)

Stainless steel (T3)

Acid-proof steel (T4)

Polypropylene (T5)

Ceramic (T6)

Epoxy resin (T7)



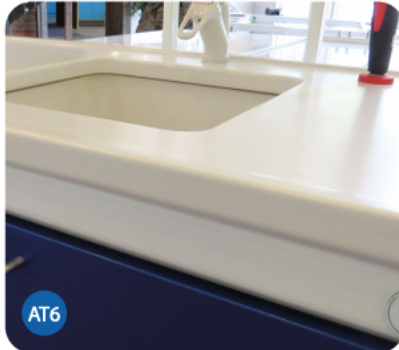
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Worktop description	Product code	Worktop type	Colour
P5 class chipboard with high-pressure laminate surface	T1	normal worktop	white
	T1h	normal worktop	grey
	T1v	normal worktop	coloured
—			
Acid-resistant solid laminate	T2	normal worktop	white
	T2h	normal worktop	grey
	T2v	normal worktop	coloured
Acid-resistant solid laminate, sink worktop	AT2	sink worktop*	white
	AT2h	sink worktop*	grey
	AT2v	sink worktop*	coloured
—			
Stainless steel	T3	normal worktop	brushed
Stainless steel, sink worktop	AT3	sink worktop*	brushed
—			
Acid-proof steel	T4	normal worktop	brushed
Acid-proof steel, sink worktop	AT4	sink worktop*	brushed
—			
Polypropylene	T5	normal worktop	white
	T5h	normal worktop	grey
Polypropylene, sink worktop	AT5	sink worktop*	white
	AT5h	sink worktop*	grey

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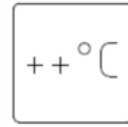

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Ceramic	T6	normal worktop	white
Ceramic, sink worktop	AT6	sink worktop*	white
—			
Epoxy resin	T7h	normal worktop	grey
Epoxy resin	AT7h	sink worktop*	grey


\* sink worktops (AT) feature a raised washing edge

### Table of properties


Materials/Materiaalit	Moisture resistance/ Kosteuden kesto 	Chemical resistance/ Kemiallinen kesto 	Impact resistance/ Iskun kesto 	Scratch resistance/ Naarmun kesto 	Heat resistance/ Lämmön kesto 	Raised edge/ Pesureunus 
High Pressure laminated P5- chipboard/ Korkeapainelaminaattipintainen P5-luokan lastulevy	★	★	★	★★	★	
Chemical resistant compact laminates/ Haponkestävä umpilaminaatti	★★★	★★★	★★★	★★	★	★
Stainless or acid-proof steel/ Ruostumaton tai haponkestävä teräs	★★★	★	★	★	★★	★★★
Polypropene/ Polypropeeni	★★★	★★	★★	★	★	★★
Ceramic/ Keraaminen	★★★	★★★	★	★★★	★★★	★★★
Epoxy resin/ Epoksihartsit	★★★	★★	★★	★	★	★★

### Brochures and files

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