

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.




Worktop materials



Product code (worktop / worktop with sink)	Material
T1 / AT1	P5 class chipboard with high-pressure laminate surface
T2 / AT2	Acid-resistant solid laminate
T3 / AT3, T4 / AT4	Stainless (T3) or acidproof steel (T4)
AT5	Polypropylene
T6 / AT6	Ceramic
T7 / AT7	Epoxy resin

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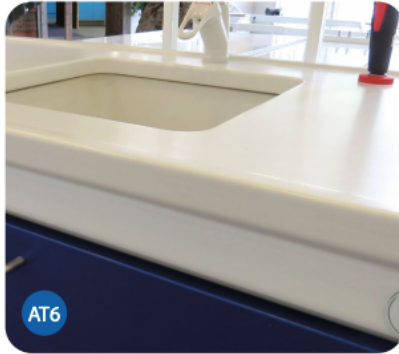


Table of properties

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 laminate/ Haponkestävä umpilaminaatti	★★★★	★★★★	★★★★	★★★	★	★
Stainless or acid-proof steel/ Ruostumaton tai haponkestävä teräs	★★★★	★	★	★	★★★	★★★★
Polypropene/ Polypropeeni	★★★★	★★★	★★★	★	★	★★★
Ceramic/ Keraaminen	★★★★	★★★★	★	★★★★	★★★★	★★★★
Epoxy resin/ Epoksihartsi	★★★★	★★★	★★★	★	★	★★★

Brochures and files

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