

Temperature block exact, aluminium LLG-Labware

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Product Data

Suitable for both cooling and heating, universally usable, uniform temperature distribution within the block, ideal for all temperature-sensitive applications.

Aluminum blocks with conical compartments and closed bottom for easy and precise tempering of reaction tubes and PCR tubes. The precisely adapted shape of the borings and the closed bottom offer advantages compared with cylindrical drilled blocks with open bottom, such as much better heat transfer and temperature accuracy. Made of a special aluminum alloy with high thermal conductivity. Identical temperature conditions for all samples. Compact size, requiring little space. Suitable for 96-well plates, 8 or 12 strips and single tubes. Ideal for working with 8- or 12-channel pipettes. Blocks for different tube sizes and combinations of tube sizes as indicated, all working steps in one block, holes closed at the bottom and tapered to fit perfectly the respective tube sizes and offer an optimum heat exchange.

Item No.	description	Dimensions	Price
600.4090.08	for 12 x 15.0 ml centrifuge tubes	75 x 89 x 38 mm	CHF 124.00
600.4090.15	for 96 x 0.2 ml PCR tubes + 6 x 1.5 ml tubes	118 x 89 x 24 mm	CHF 154.50
600.4090.17	for 24 x 1.5 ml tubes	115 x 89 x 34 mm	CHF 141.50
600.4090.18	for 24 x 2.0 ml tubes	115 x 89 x 34 mm	CHF 141.50

More product images



* The prices are non-binding and are to be understood as selling prices in Swiss francs without value added tax (VAT), as well as all other fees, charges and taxes. The prices displayed in the eShop may differ from the PDF file due to regular updates.

** Please note that when ordering chemicals and detergents, transport and packaging costs for hazardous goods as well as legally prescribed fees are charged. These will be shown in detail on the order confirmation, which you will receive in addition to the confirmation of receipt.

*** Further information such as technical information and safety data sheets can be found online in our eShop.

**** The PDF file was created on www.huberlab.ch on 22.04.2026 at 11:11 o'clock.

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