

Aluminium Blocks

Die Select Dri-Block: Program Name: 19:30 Image: Select Dri-Block: Total Number: 10 of Steps: 10 Soft Alarm High (*C): 205.00 Soft Alarm Low (*C): 210.00 View Steps

DBsoft

Accessories, Interchangeable Blocks

For use with Techne block heaters. Manufactured from anodised aluminium and all with a separate hole to accommodate a thermometer if desired. All blocks have dimensions (d x w x h) 95 x 76 x 51 mm and can be used in any combination.* *Excludes 96-well blocks

Aluminium Insert Blocks

| Product Code | Tube Size (diam) | Number of Holes | Size d x w x h (mm) |
|-----------------|---------------------------------|-----------------------|------------------------|
| F3501 | Plain Block | None | 95 x 76 x 51 |
| F3502 | 6mm | 30 | 95 x 76 x 51 |
| F3502 | 10mm | 20 | 95 x 76 x 51 |
| | | | |
| F3504 | 12mm | 20 | 95 x 76 x 51 |
| F3505 | 13mm | 20 | 95 x 76 x 51 |
| F3506 | 15mm | 12 | 95 x 76 x 51 |
| F3507 | 16mm | 12 | 95 x 76 x 51 |
| F3508 | 19mm | 8 | 95 x 76 x 51 |
| F3509 | 25mm | 6 | 95 x 76 x 51 |
| F3510 | 10mm cuvettes | 2 channels | 95 x 76 x 51 |
| F4460 | Plain block | thermometer hole only | 95 x 76 x 51 |
| F4461 | 7 and 9 mm | 20/10 | 95 x 76 x 51 |
| F4462 | 24mm | 6 | 95 x 76 x 51 |
| F4463 | 26mm | 6 | 95 x 76 x 51 |
| F4464 | 1.5ml microcentrifuge tubes | 20 | 95 x 76 x 51 |
| F4465 | 0.5ml microtubes | 30 | 95 x 76 x 51 |
| F4466 | Plastic spacer | None | 95 x 37 x 51 |
| F4467 | Hi-Temp 96 block | 96 | 95 x 151 x 61 |
| F4468 | Falcon round bottom plate block | 96 | 95 x 151 x 61 |
| F4469 | Falcon flat bottom plate block | 96 | 95 x 151 x 61 |
| F4470 | 2.0ml microcentrifuge tubes | 20 | 95 x 76 x 51 |
| F4471 | 0.2ml microtubes | 72 | 95 x 76 x 51 |
| F4473 | Block for 96 x 0.2ml microtubes | 96 | 95 x 151 x 61 |
| F4474 | 1.0ml Porvair Plate | 96 | 95 x 151 x 48 |
| F4476 | Block for Gelation timer | 1 sample cup | 95 x 76 x 51 |

Software DB-2D/DB-3D-4D

DBsoft has been designed for use with Dri-Block[®] models DB-2D, DB-3D and DB-4D. DBsoft is a Windows[®] based program that connects via an RS232 connection to your computer.

Programs can be created, saved and loaded at any time as well as running in real time mode. Definable parameters include time, temperature and ramp rates. Temperatures within the range of ambient to 200°C can be programmed.

DBsoft enables you to:

- Create, open, save and print programs
- Open, save, print and view logged data as a line graph
- Open, print and view logged data in a text format
- Create calibration certificates
- Run a program in real time mode
- Send programs to the Dri-Block[®]
- Retrieve programs from the Dri-Block[®]
- Retrieve test results from the Dri-Block[®]
- Erase test results
- Password protect
- Obtain full on-line help

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