

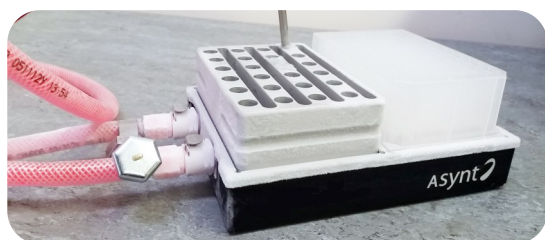
## DrySyn Chilli Block

### Versatile heating & cooling platform

The DrySyn Chilli Block system is incredibly versatile; you can easily attach to your laboratory heating or cooling circulator, fit to your robotic platform, or use as a stand-alone platform.

The twin base is insulated with state of the art materials to ensure optimum performance, temperature homogeneity, and reduce ice formation when carrying out sub-ambient chemistry.

- Attaches easily to most laboratory heating cooling circulators.
- Low profile allows the fitment onto robotic platforms as desired.
- Easily move between interchangeable blocks for tubes, vials and plates.
- Tube plates incorporates cap holding for Ependorph tubes.
- Bespoke plates available to customise your Chilli Block to suit your needs.



Block shown at  $-20^{\circ}\text{C}$  well temperature.

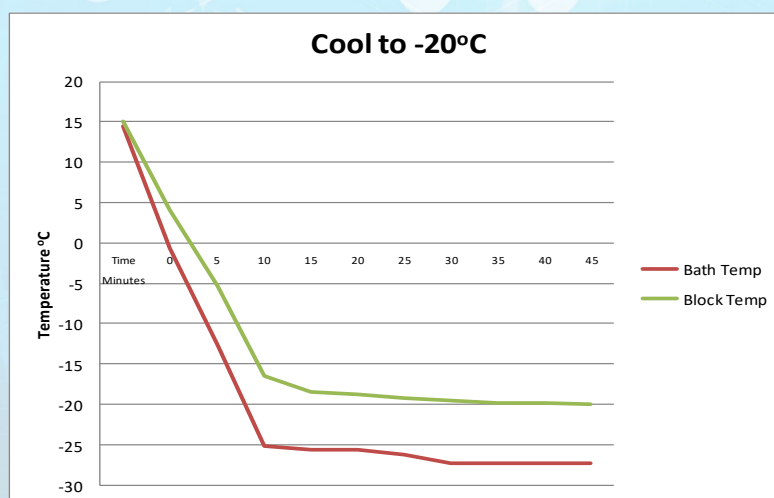


Watch our short video overview of the DrySyn Chilli Block System.



### Cooling ratios

Measured via the Huber Ministat with block shown at  $-20^{\circ}\text{C}$  well temperature

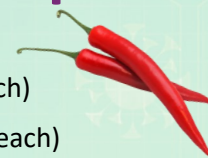


### Popular purchase options

**BDS1-B** DrySyn Chilli Block Base

**BDS1-EP-7.7** 7.7 OD capped vial block (each)

**BDS1-EP-10.7** 10.7 OD capped vial block (each)



Please contact us to discuss your requirements