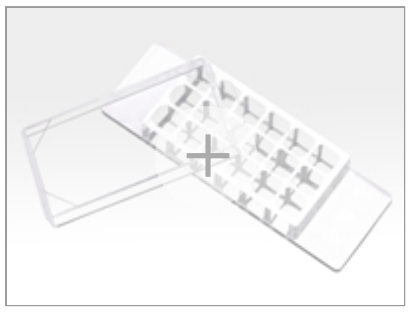
18 Well chambered cover Glass with #1.5 high performance cover glass - 75mm x 25mm standard base

Technical specs | Dimension diagram | Products with coating



18 Well Chambered Cover Glass with #1.5 high performance cover glass (0.170±0.005mm) with 75mm x 25mm standard base. With lid, sterilized. Designed for high resolution imaging such as confocal microscopy.

Coverslip :
#1.5H » view coverslip specs

Catalog # :
C18SB-1.5H , request a free sample or Get a quote

Packing :
48/case

Price :
$274.00 USD/case 1 case + Add to Cart

Availability :
37 cases in stock

** *Non-US users please sign in or get a quote to view the proper price for your country.* **

Features:

- Suitable for long term tissue culture
- Manufactured in a class 100,000 clean room
- Frame made from virgin polystyrene.
- German high quality cover glass of superior optical quality, glass thickness is 0.170±0.005mm
- A USP class VI adhesive is used to assemble the cover glass and the plate.

Suitable for:

- Differential Interference Contrast (DIC)
- Widefield Fluorescence
- Confocal Microscopy
- Two-Photon and Multiphoton Microscopy
- Fluorescence Recovery After Photobleaching (FRAP)
- Förster Resonance Energy Transfer (FRET)
- Fluorescence Lifetime Imaging Microscopy (FLIM)
- Total Internal Reflection Fluorescence (TIRF)
- Super-Resolution Microscopy

Recommended for:

- Confocal Microscopy
- Super-Resolution Microscopy

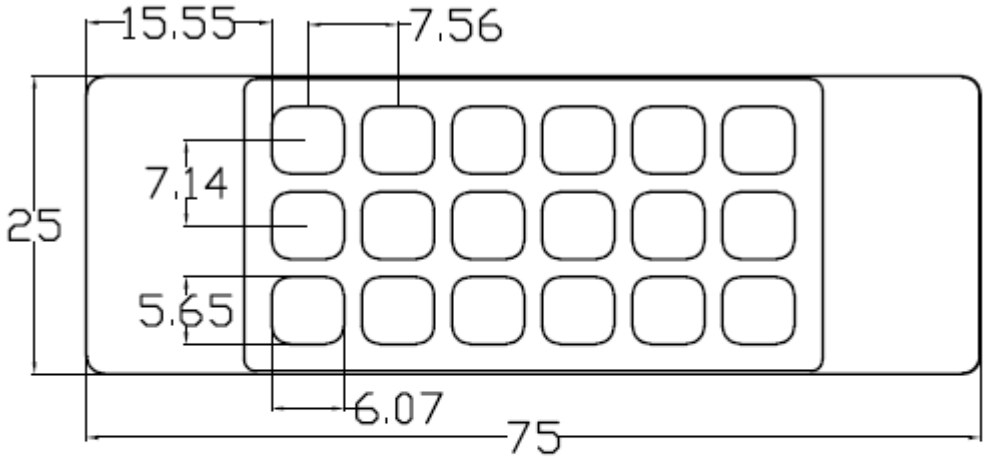
Technical specifications

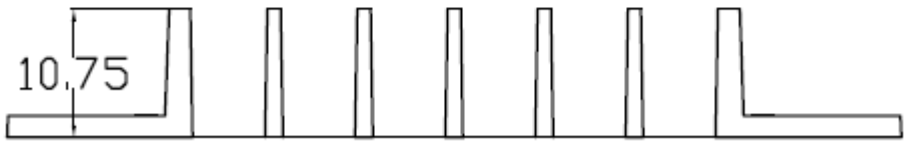
» View technical specification of different coverslips.

Coverslip	#1.5 high performance cover glass (0.170±0.005mm)
Length	75.00 mm

Width	25.00 mm
Height	10.80 mm
Temperature Range	-20°C to 50°C

Dimension diagram (units in mm)





Cellvis (formerly In Vitro Scientific), P.O.Box 390959, Mountain View, CA 94039
Email: contact@cellvis.com, Phone(toll free): 1-866-203-7860