

Kbiosystems Sealing Series of semi automated systems offer the ideal entry level automation laboratories require for a reliable, consistent plate and tube closing.

The Ultraseal CAP-LITE unit is a manual micro plate and tube rack mat cap applicator. The unit uses pre formed silicon mats or cap arrays then applied to the plate top surface to create the removeable seal on the plate. The sheets are manually placed upon the plate surface and a draw section pushed closed to once below the manual pull bar, this is then pressed down onto the cap and plate to form the seal. Plate height spacing maybe required to seal from 9mm to 48mm SBS plate and tube racks.



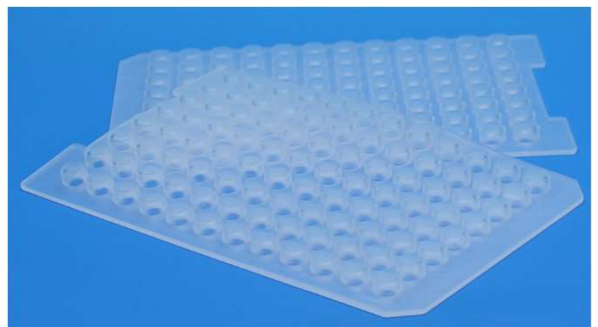
Order Code: RBX-10019

Offering complete versatility, the sealer Series will work with a wide range of plates, tube racks and custom applications shallow and deep well formats, and custom mouldings.

Our latest range of seals support polystyrene, polypropylene and CoC & CoP plate formats with a range of film substrates please contact us for further details.

Simple design operation to efficiently apply the mat cap or tube cap array to micro well plate or tube rack top surface.

- Works with most commercially available septum cap mats
- Works with 2D-coded and uncoded tubes in SBS-format racks
- Handles friction and septum seals for 96-, 48- and 24-tube plates
- Supplied with reversible plate shuttle for shallow or deep well plates
- Alternative rack adaptors available to order



General assembly.

