

NON-SLIP CRUSHPROOF STACKABLE SYRINGE STORAGE TRAYS

HURST CORPORATION announces a new multiple patent pending horizontal syringe tray storage system for 1ml to 10ml syringes which provides a high degree of product safety, storage and accessibility. Offset spaced scallops provide space-saving syringe tray nesting when stacked in a similar direction, and tray bottom-to-tray-top stacking at 180°. In use, crushproof stacked trays never touch individually pocketed product below greatly reducing glass breakage and exposing all syringes for QC, sampling and sterilization.

Stacked HURST syringe storage trays are held in vertical alignment by raised nubs operably functional with the open scallops of overhead trays. This simple feature aligns trays on two axes and prevents tray slippage, essentially offering unlimited syringe tray stacking.

ACCESSORIES: Standard HURST polycarbonate totes may be used for multiple syringe tray storage and shipping. Dust covers and locking stainless steel lids are available. HURST stainless steel carts are specifically designed for HURST polycarbonate totes. Vacuum formed sonically welded custom sized large totes and are also available.



Raised nubs operable within the open pocketed area of an overhead tray align trays on two axes and prevent tray slippage essentially offering unlimited syringe tray stacking. Deep storage recesses protect syringes from contact with an overhead tray. Syringes may be placed and retrieved robotically or manually. Current standard sizes: 1-3ml, 5-10ml



Horizontal storage for pre-filled syringes makes good sense:

- *Manual or robotic syringe placement*
- *Easy sampling*
- *A wet stopper insures seal integrity*
- *Excellent QC visibility*
- *Excellent non-touching cradled product support reduces broken glass.*
- *Best exposure for surface sterilization*
- *Easy to clean and store*
- *Low unit cost*
- *FDA approved heavy gauge ABS*

HURST horizontal syringe storage trays are available in custom sizes and configurations.

Rapid prototyping is available.

For further information visit www.hurstcorp.com or call 610-687-2404