

HURST

HORIZONTAL SYRINGE STORAGE IN STACKABLE TRAY INSERTS WITH CUSTOM SLOT DESIGN

HURST announces a new method to horizontally store syringes in 11.75" x 18.25" x .75" FDA approved polypropylene flats. The new system employs custom CNC routed slots to accommodate syringes with or without flanges, plungers and cannulas. A cross slot allows easy insertion and removal either manually or robotically. Smooth finish polypropylene provides excellent cushioning and clean ability.

Hurst Syringe Flats have an unlimited stacking capability. Optionally, Hurst standard #1201 Vial Trays will accommodate five .75" Flats. Hurst standard Vial Tray #1202 accommodate three .75" Flats. Patented Hurst Vial Trays feature a wide range of accessories including dust covers locking stainless steel lids. Dust Covers and Locking Stainless Steel Lids do not inhibit stacking. Trays are available in a choice of colors.

FEATURES:

- CUSTOM SLOT DESIGN
- ADAPTABLE TO ALL SIZE SYRINGES UNDER .5" DIAMETER
- CROSS SLOT FOR EASY INSERTION AND REMOVAL
- FDA FOOD GRADE APPROVED MATERIAL
- STACKABLE IN ALL STANDARD HURST VIAL TRAYS
- OPTIONAL DUST COVER
- OPTIONAL LOCKING STAINLESS STEEL LID
- MANUAL OR ROBOTIC IMPLEMENTATION
- EASY TO CLEAN



See Hurst patented Vial Trays and accessories at www.hurstcorp.com

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