# **User Guide**

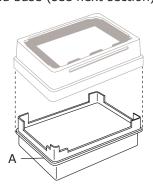
# Collar Holder

Accessory for the MultiScreen®<sub>HTS</sub> Vacuum Manifold

#### **MSVMHTS0H**

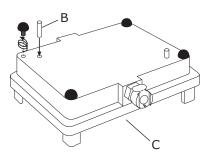
## **Collar Holder**

The collar holder accessory (A) is recommended for use on most robotic systems and creates a stable position for placement of the manifold collar during assembly/disassembly routines. It comes with detent pins that can be used to adapt the MultiScreen®<sub>HTS</sub> Vacuum Manifold base (see next section).



# Adapting the MultiScreen®<sub>HTS</sub> Vacuum Manifold Base for Beckman® Systems

Detent pins (B) are supplied with the collar holder for use with Beckman® robotic systems. After removing the rubber feet from the manifold base (C), place the pins in the holes on the underside of the base to hold it in place on the robotic deck.



# **Specifications**

Materials of construction		
Collar holder	Acetal plastic	
Detent pins	Stainless steel	
Collar holder dimensions	length $\times$ width $\times$ height	
Footprint	$12.7 \times 8.6 \text{ cm}$ (5.0 × 3.4 in.)	
Overall	$14.2 \times 10.2 \times 5.1 \text{ cm}$ (5.6 × 4.0 × 2.0 in.)	

# **Product Ordering Information**

This section lists the catalogue numbers for the collar holder and the MultiScreen  $^{\otimes}_{\text{HTS}}$  Vacuum Manifold. See the Technical Assistance section for contact information. You can purchase these products on-line at <u>SigmaAldrich.com</u>.

Description	Catalogue No.	Qty/Pk
Collar Holder	MSVMHTS0H	1
MultiScreen® <sub>HTS</sub> Vacuum Manifold	MSVMHTS00	1



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