



HYGIENIC AND CONVENIENT STORAGE FOR SUCTION CATHETERS

The Highest Standard of Care for your Patient

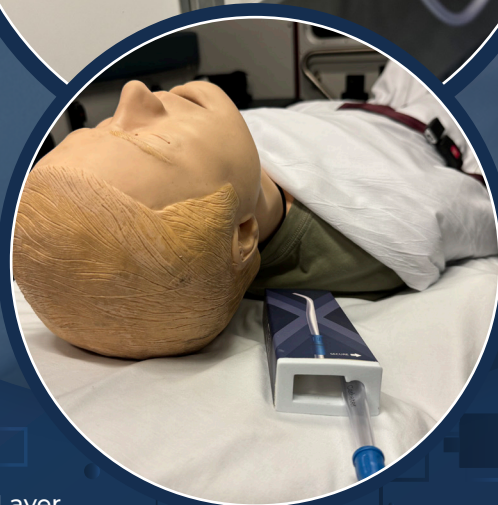
- ✓ Our device limits cross- contamination and minimizes the risk of infections to your patient.
- ✓ Suction Stow reduces biohazard exposures to healthcare providers.
- ✓ Our patented foam clip will secure your suction catheters between uses.
- ✓ Peel and stick feature allows your Suction Stow to be near, next to, or even on your patient.

360° inner absorbent pad
to minimize biohazard
contaminants



Tab to peel away release paper
that covers adhesive material

Adhesive Layer

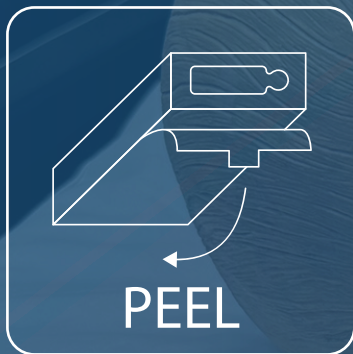
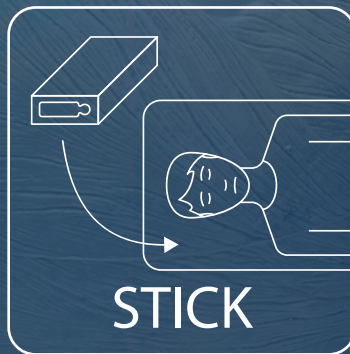


*Patent Issued
**Available for licensing

With options limited to store and secure hard suction devices, medical professionals struggle to find viable work arounds to compensate. This may lead to a loss of time, money and can be detrimental to your patient's health.

- ✓ Without sanitary options for storage, catheters end up wedged between the stretcher pad, patient's neck, under pillows or thrown on action areas.
- ✓ An unsecured catheter may fall on the floor and become contaminated. Medical professionals need to replace the catheter which leads to delays in care when time matters most.
- ✓ To reduce cross contamination, medical professionals must ensure any and all surfaces the catheter touches are sanitized.

INSTRUCTIONS



DESIGN FEATURES

01

A rectangular single-use box designed to secure and contain a hard suction/yankauer device - for use in the pre-hospital and hospital fields.

02

The shell itself is composed of laminate leak resistant 1 mm cardboard.

03

The dimensions of the box are 6.75 in long by 2.5 in wide, and the depth is 1.25 in high.



SUCTION STOW MITIGATES RISK



HEALTH CARE PROVIDERS

Reduces biohazard exposures to healthcare providers by containing the suction device before and after procedures.



PATIENTS

Minimizing infection probability by limiting field contaminants (dirt, pebbles, grass, insects, bacteria etc.) that could potentially end up in patient's airway while suctioning.

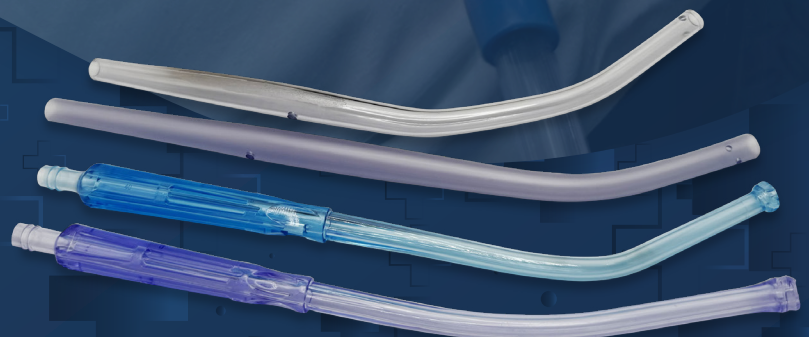


DEPARTMENTS

Prevents the yankauer or catheter from falling onto the floor and having to be replaced, thus saving money.

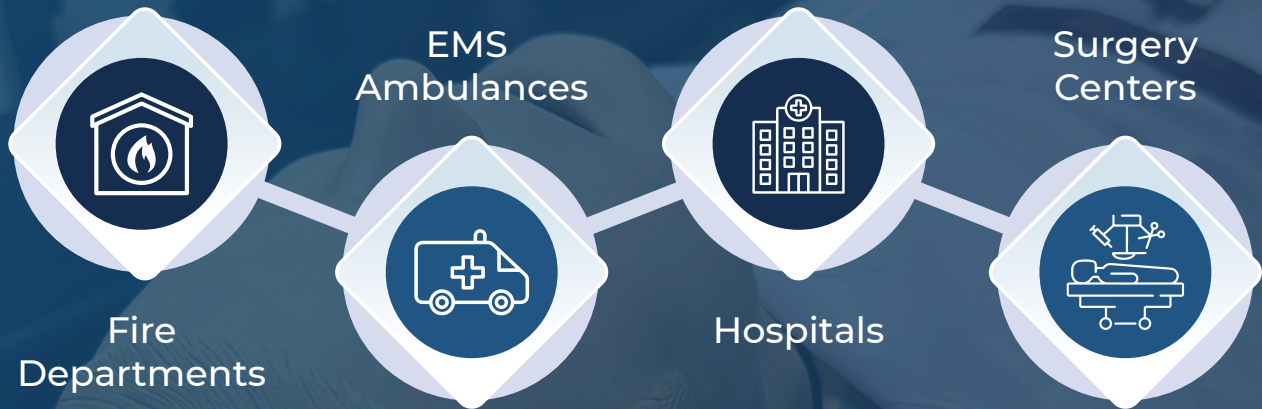
KEY COMPONENTS

- ✓ **VERSATILE**
Suction Stow's securing clip can hold various shape and size hard suction catheters.
- ✓ **PORTABLE**
Suction stow provides a peel and stick bottom to easily stick anywhere, and remove after use.
- ✓ **ACCESSIBLE**
Specifically designed with a large opening in order to allow easy access when doing airway procedures on a bumpy ambulance or when needing to quickly and easily secure the catheter at a hospital bedside.
- ✓ **SINGLE USE**
360° inner lining absorbing pad to keep biohazards to a minimum.



THE OPPORTUNITY

If a facility has a portable or fixed suction unit,
a Suction Stow should be attached to it.



Suction Stow will adhere to almost any surface and can be utilized both horizontally or vertically. It provides a wide range of utility for all health care providers, regardless of setting. The risk mitigating opportunity for both patients and staff makes Suction Stow the number one choice for most medical settings such as operating rooms, emergency rooms, patient rooms, intensive care units, procedure rooms, recovery rooms, long term care, and hospice care centers.

SUCTION STOW™



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