

CATH•SECURE® 2.0

Foley Stabilization Device

Item No: 5445-20

Skin Barrier Wipes Included

Stabilizing Pins Can Prevent Foley Occlusion

Gentle 180° Rotation To Prevent Unnecessary Tube Movement

Improved Locking Design Allows For Easy Access To Site

Not Made With Natural Rubber Latex

Easy To Adjust And Apply



Description

The **CATH•SECURE® 2.0**, from the M.C. Johnson Company, is a next-generation Foley catheter stabilization device engineered for secure placement, reliable performance, and enhanced patient comfort. Prioritizing patient safety, the device utilizes a dual-pin engagement mechanism that restricts rotation to approximately 180 degrees. By preventing the full 360-degree rotation commonly found in other devices, the **CATH•SECURE® 2.0** mitigates the risk of tube occlusion (kinking), which can cause patient injury. The device also features an innovative S-shaped locking design. This design allows for a smooth, user-friendly interface that secures the catheter without the sharp edges found on traditional injection-molded latches, thereby eliminating the risk of clinician glove punctures or skin trauma. Easy to apply and adjust, the device is designed to remain in place for approximately one week without altering skin integrity.

No Locking Teeth Which Limit Risk Of Cutting Or Puncturing Gloves



Dual-Pin Engagement On Base Can Prevent Foley Occlusion



Gentle 180 Degree Rotation To Prevent Unnecessary Tube Movement



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Description

Foley Stabilization Device

Qty.

20/ctn - 8 ctn/cs - 160 ea/cs

HCPCS

A4333

Application Video



For pricing and samples, please contact your trusted M. C. Johnson representative

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Application Video

