## Dale® Hold-n-Place® Foley Catheter Holders

Features	Benefits	Clinical Advantages	Hold-n-Place® Adhesive Patch	Hold-n-Place® Leg Band
EXCLUSIVE FOLEY CATHETER LOCKING TABS	Secures all types of Foley catheters	No fear of choosing the incorrect size.	<b>√</b>	<b>√</b>
	Ensures Foley     catheter security	Catheter cannot slide out of position.	✓	✓
		Reduces risk of urethral erosion.	✓	✓
		Reduces the risk of traumatic removal	✓	✓
		Stabilizes Foley catheter to prevent pistoning and accidental dislodgement.	✓	<b>√</b>
	Re-sealable     adhesive and green     fastener tab can     be repositioned     several times	Simplifies Foley catheter care	✓	✓
	Allows surgeon to secure Foley catheter with traction	Easy patient monitoring		✓
LOW PROFILE	Designed to reduce the likelihood of the tube being caught on bed or clothing	Prevents tube dislodgement	✓	✓
NO HARD PLASTIC PARTS	Nothing to dig into fragile skin	Reduces likelihood of skin irritation and skin breakdown	✓	✓
VERSATILE	• Universally Sized	One size fits all Foley catheters	✓	✓
		Can be secured at the y-port of the Foley catheter	✓	✓
		Can be secured on the drainage bag tubing	✓	✓
		One Adhesive SKU fits all patients' leg size	✓	
		Two Leg Band SKU's fit all patients' leg size		✓
		• Can be applied to abdomen <sup>†</sup>	<b>√</b>	<b>√</b> †

<sup>†330</sup> Bariatric leg band/waistband



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Features	Benefits	Clinical Advantages	Hold-n-Place® Adhesive Patch	Hold-n-Place® Leg Band
RELIABLE ADHESIVE BASE	Skin-friendly, clear and breathable	<ul> <li>Water-resistant</li> <li>Writable base surface to record patient data</li> <li>Leaves no residue on patient's skin</li> <li>Adherence to skin for up to three days</li> </ul>	✓ ✓ ✓	
SOFT, SUPPLE STRETCH MATERIAL	Tape-free method ideal for long-term securement	<ul> <li>Does not constrict blood flow of superficial or deep veins</li> <li>Maintains position on the leg, whether ambulatory or bedridden</li> <li>Allows leg band to be moved from leg to leg to decrease meatal irritation and skin trauma</li> <li>Eliminates skin irritation and breakdown from repeated tape application</li> </ul>		✓
IMPROVES PATIENT COMFORT	Allows for easy relocation of holder	<ul> <li>Can be moved/rotated to minimize pressure points</li> <li>Allows for normal daily activities with no fear of Foley catheter pullout</li> </ul>	✓	✓ ✓
SHORT-TERM SECUREMENT			✓	<b>√</b>
LONG-TERM SECUREMENT				✓
NOT MADE WITH NATURAL RUBBER LATEX	Eliminates patient and care-giver latex reactions	Prevents latex hypersensitivity	✓	<b>√</b>

US Patent #5,941,856 - Leg Band



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