

Tube Attachment Devices

Providing secure immobilisation of drains, tubes and catheters

Effective tube management requires products that are designed for specific tasks. Hollister Tube Attachment Devices provide a management system that securely immobilises tubes, enhances patient care and reduces nursing time.

H TAD - Horizontal Tube Attachment Device

Code 9781

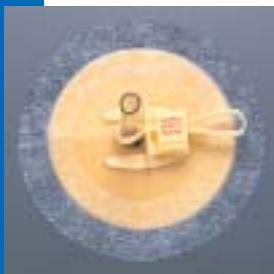


A sterile device designed to stabilise and secure a variety of drains and tubes, parallel to the skin.

- Eliminates the need for sutures and tapes
- Protects the skin surrounding the tube site
- Securely immobilises tubes and drains, parallel to the skin
- For tubes from 5 to 40 French

V TAD - Vertical Tube Attachment Device

Code 9782



V TAD is a sterile device for the immobilisation of drains and tubes, vertical to the skin.

- Holds drains and tubes securely, without kinking or bending
- Tube may be quickly and easily repositioned
- Minimises lateral tube movement which can lead to wound enlargement and increased exudate
- For tubes from 5 to 40 French

F TAD - Feeding Tube Attachment Device

Code 9786



F TAD provides a simple and easily maintained means of securing feeding tubes.

- Skin friendly adhesive avoids the skin stripping effect of adhesive tapes
- The unique tube locking device eliminates the possibility of tube slippage
- Allows tubes to be repositioned so as to avoid nasal pressure sores
- For tubes from 5 to 18 French