

## Key Differences Between Mollelast Haft Conforming Bandages and Mollelast Fixation Bandages

### Mollelast Haft Conforming Bandage:

- **Purpose:** Primarily used for securing dressings and providing light compression
- **Elasticity:** High elasticity allows it to conform well to body contours
- **Material:** Often made of a cotton-polyamide blend, offering breathability and comfort
- **Adhesion:** Self-adherent with a light, cohesive property, minimizing the need for clips or tapes
- **Applications:** Suitable for use on joints and areas that move frequently, such as elbows and knees
- **Usage:** Can be used for light support, mild compression, and securing dressings

### Mollelast Haft Fixation Bandage:

- **Purpose:** Specifically designed for fixation of wound dressings
- **Elasticity:** Less elastic than conforming bandages, focusing more on securing dressings in place
- **Material:** Typically consists of a similar cotton-polyamide blend but optimized for fixation
- **Adhesion:** Stronger cohesive properties to ensure dressings stay in place without slipping
- **Applications:** Ideal for areas requiring reliable fixation of wound dressings, such as surgical sites or chronic wounds
- **Usage:** Used for securing dressings, especially in areas where movement is limited or fixation needs to be more robust

### Key Differences:

- **Function:** Conforming bandage for light compression and dressing support, fixation bandage for securing dressings
- **Elasticity:** Higher elasticity in the conforming bandage, less in the fixation bandage
- **Adhesion:** Both are self-adherent, but fixation bandage has stronger cohesive properties for more secure placement
- **Applications:** Conforming bandage for joints and mobile areas, fixation bandage for stable and secure dressing placement