

Handling Curved Film in 120 Film Holder

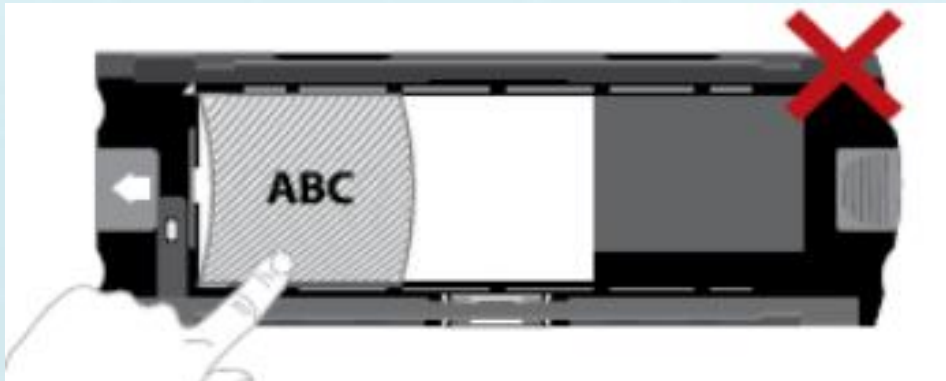
Problem Explanation

- When 120 film has been stored for a long time, it may become 'curved', as shown in the image below:



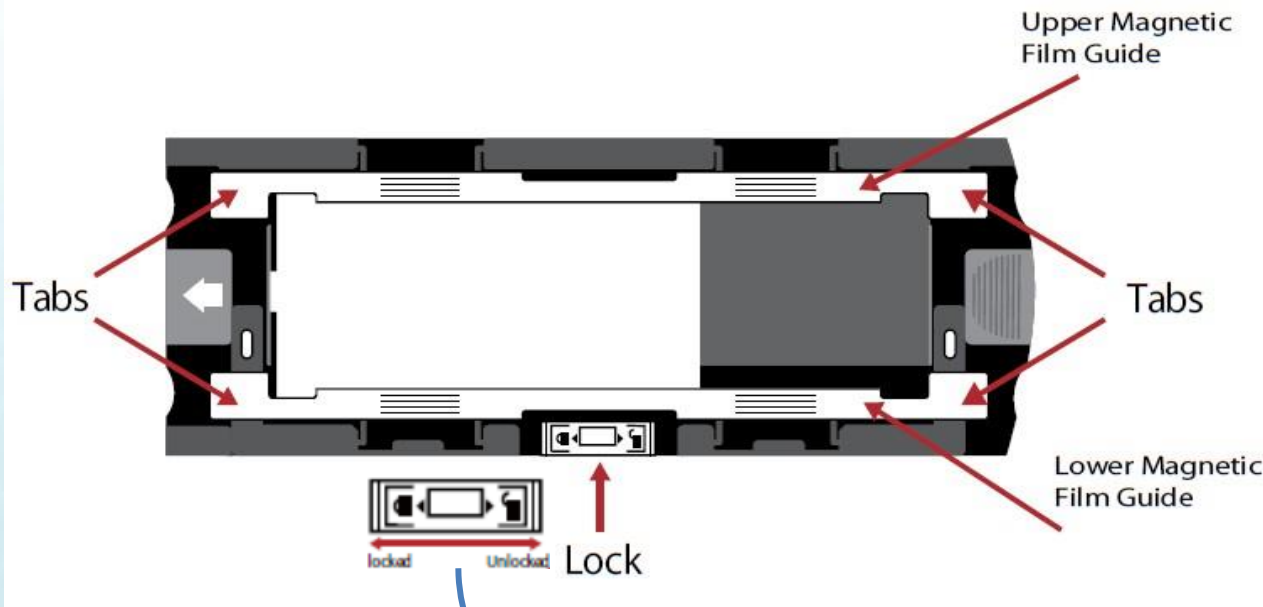
Problem Explanation

- If you try to place such film in 120 Film Holder, this condition often leads to difficulty in loading and can result in **blurry scans at the raised portion in the middle of the film.**



★ However, if you know the proper techniques for using the PIE 120 film holder, you can address the issue of curved film.

Introduction to 120 Film Holder



- When the lock on the Holder is in the unlocked position, the Lower magnetic film guide can move freely up and down.
- Conversely, when the lock is engaged, the Lower magnetic film guide will be fixed in place.

Introduction Video of the 120 Film Holder



https://drive.google.com/file/d/1_LJDV-LECRg7n1d1LHm_Dk19C94sSRQQ/view?usp=sharing

Step 1: Adjust the Gap of the Magnetic Film Guide



1. Adjust the lock to the unlocked position.



2. Push the Lower Magnetic Film Guide all the way up.



3. Adjust the lock to the locked position.

Step 2: Loading 120 film into the holder



Please refer to the Scanner User GUIDE for the PrimeFilm 120 Pro series (page 10).

[PrimeFilm 120 Pro Plus User Manual.pdf - Google 雲端硬碟](#)

Step 3: Adjusting the Holder to Fully Extend the 120 Film



1. Adjust the lock to the unlocked position.



2. Push the Lower Magnetic Film Guide gently downwards until the 120 Film is fully extended.



3. Adjust the lock to the locked position.

Results

Before Adjustment



After Adjustment



Full Process Video of Adjustment



https://drive.google.com/file/d/1hGEE4pD_gre91xm3sPtSzYviei208tm-/view?usp=sharing