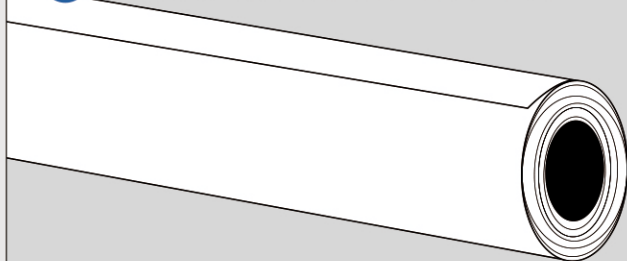


# ULTRAFIT Film Storage Manual

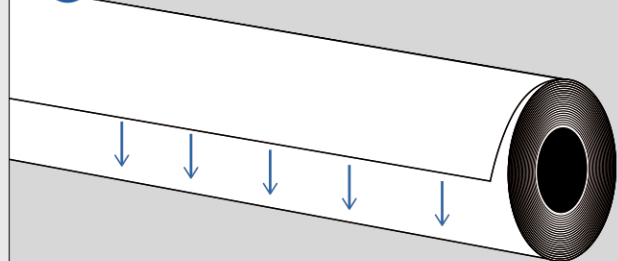
This storage manual is designed to ensure proper handling of **leftover** ULTRAFIT film after installation, in order to **prevent film deformation and air tunnel issues**.

## 1 Start with a loosened roll



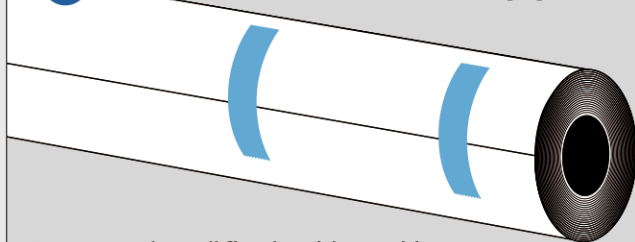
- » Begin with the roll in a slightly loosened state before rewinding.

## 2 Maintain Roll Tension (1)



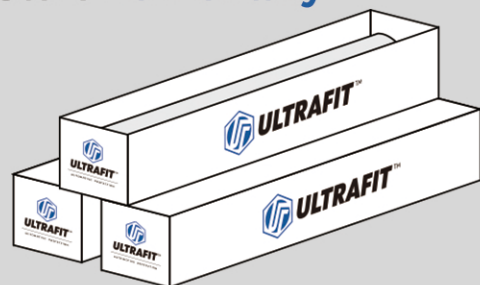
- » Wind the film evenly and tightly while maintaining proper tension.

## 3 Maintain Roll Tension (2)



- » Secure the roll firmly with masking tape to keep it tight and prevent unwinding.
- » Ensure there are **no gaps in between the layers** of the film.

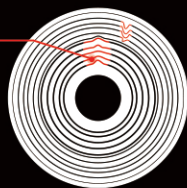
## 4 Store Horizontally



- » Store the roll in a horizontal position on a flat surface.

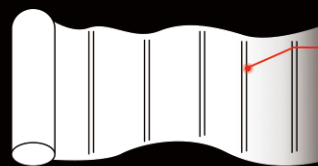
## ⚠ Air Tunnel Examples ⚠

Air tunnel  
appeared



Tunnel Issue 1

Air tunnel  
appeared

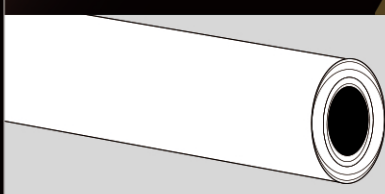


Tunnel Issue 2

## What Causes Air Tunnels?

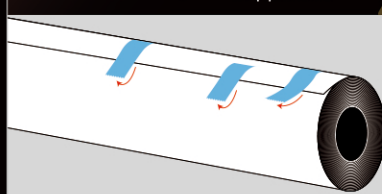
### Example 1 Loose Roll

Film layers relax and shift, creating gaps inside the roll.



### Example 2 Unsecured Tape

Film unwinds and loses shape, causing trapped air.



### Example 3 Vertical Storage

Gravity causes film to slide and create air tunnel or wrinkles.



## Recommended Storage Conditions

- ♦ Shelf life of ULTRAFIT film: 2 years
- ♦ Temperature: 25°C ± 5°C (80°F ± 5°F)
- ♦ Humidity: 50% ± 5% RH

