



Coverslipping Film - the clear choice

The Tissue-Tek® Coverslipping Film is the 5th generation of the resin-coated plastic film that eliminates the need for coverglass and liquid mounting medium. It reduces coverslipper maintenance and enables fast [coverslipping](#) compared to mounting medium and glass coverslips.

The Coverslipping Film is validated for use with the Hologic® Thin Prep® Stain Plus Imaging System. It is also ideal for slide scanning and digital imaging, and [found to scan 3.7% faster than glass!](#)

Your laboratory can now increase productivity, especially appreciated during daily peak-demand hours, and further reduce user stress levels by forwarding high quality coverslipped slides to the pathologists earlier.

Film-coverslipped pathology slides have been shown to have less artifacts after 10 years of storage compared to glass coverslipped slides ([click here to read more](#))

Pairing the Prisma® Plus with the Film® Coverslipper reduced scanning errors dramatically on over 800,000 slides! [Read about it here!](#)



Features	Benefits
Fast drying time	Enables pathologists to view slides earlier and the laboratory to archive slides sooner
Resin-coated film	Reduces maintenance and increases uptime
Suitable for Histology, Cytology and Advanced Staining	Enables coverslipping for any specimen type
Refractive index similar to glass	Superb for conventional microscopy and digital imaging
Xylene-activated	Less instrument maintenance than compared to mounting medium and glass coverslips
Coverslip length can be changed on the fly	Options of 45, 50, 55, or 60 mm provide flexibility for any application
Product name	Tissue-Tek® Coverslipping Film
Product code	4770
Applications	Coverslipping for histology, cytology and advanced staining
Dimensions	60 m/roll
Packaging	5 rolls/case
Coverslipping length	45, 50, 55 and 60 mm