

# How to Get Seamless Yankee Coating Results

Your Yankee cylinder is critical to your success. You need a coating that delivers these three performance results:

**DOCTORABILITY**

**EDGE CONTROL**

**COATING UNIFORMITY**

But inconsistent operating conditions challenge your Yankee coating reliability.

## **WATER**

Changes in pH, conductivity and dissolved solids



## **FURNISH**

Grade/furnish mix changes impact fines, hemicellulose, and basis weight

## **MOISTURE**

Cross-direction variability, felt plugging, affects papermaking speed



## **TEMPERATURE**

Shifting drying requirements

**NOW YOU CAN MANAGE THE CONSTANT CHANGE WITH TOTAL CONFIDENCE**

**Tapestry**<sup>SM</sup>  
Yankee Coating Solutions

Solenis has the expertise to deliver reliable Yankee coating.

## **PROVEN CHEMISTRIES**

Best-in-class technology in wide use across Yankee coating segments

## **LEADING INNOVATION CAPABILITIES**

State-of-the-art research facilities across the globe; tissue making simulation tools; a track record of introducing meaningful solutions to the market

## **IN-DEPTH EXPERTISE**

Application and field experts adept at adjusting adhesive/release/modifier ratios to optimize coating performance

**BOOST REVENUE,  
INCREASE PROFITABILITY  
& CONTROL COSTS**

Contact a Solenis Tapestry<sup>SM</sup> Yankee Coating Solutions expert today:

[solenis.com/tapestry](https://solenis.com/tapestry)

- Enhanced asset protection and chatter prevention
- Better runnability with fewer blade changes and longer intervals between cylinder polishes
- Improved creping quality enhances final product softness, strength and absorbency

 **SOLENIS**<sup>TM</sup>