

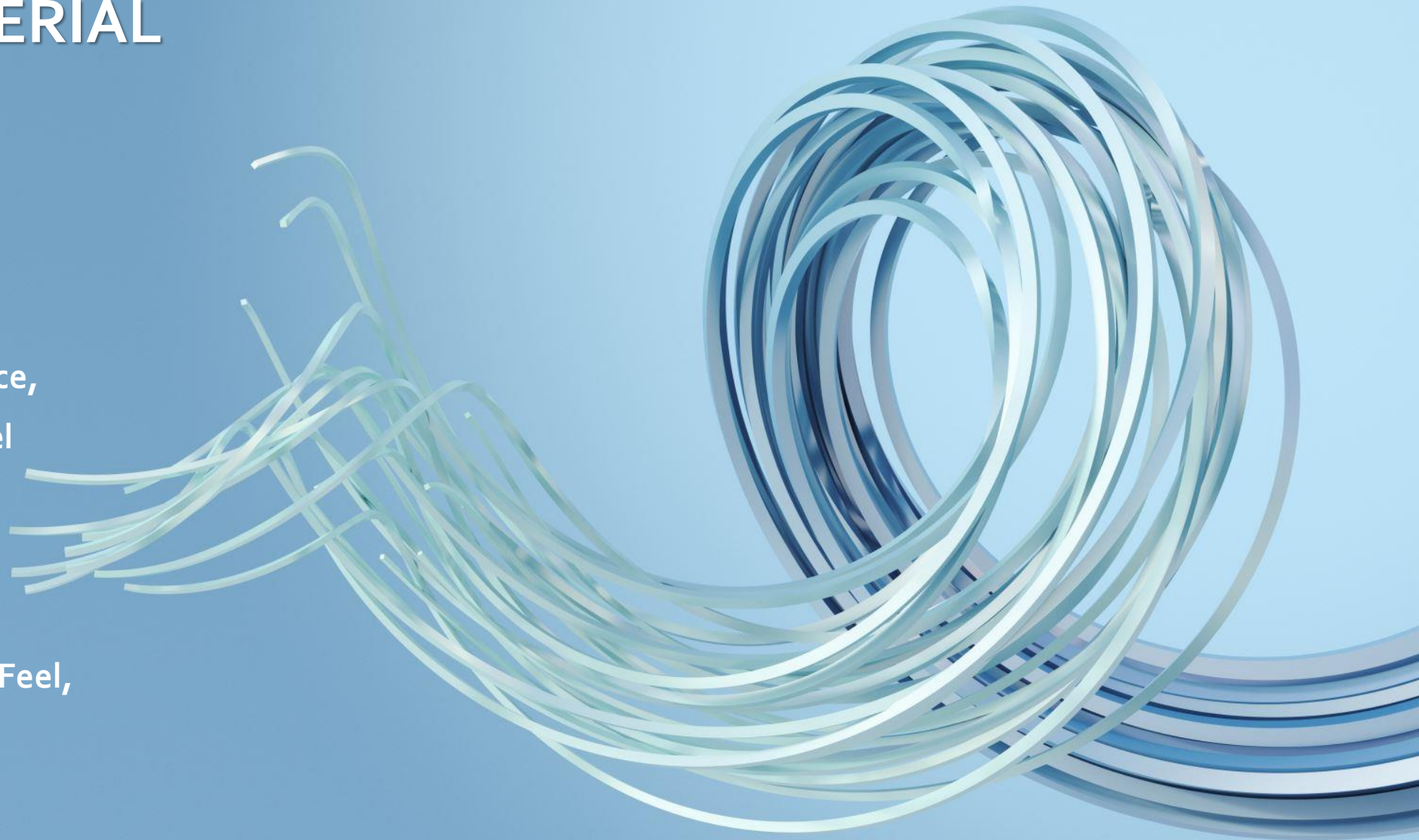


业林纺织
YELIN TEXTILE

TEXTILES FUTURE
**SPUN
NYLON**

NYLON MATERIAL

- Filament:
 - ✓ Straight,
 - ✓ Smooth,
 - ✓ Hairless Surface,
 - ✓ Cool Hand Feel
- Staple:
 - ✓ Spongy,
 - ✓ Soft ,
 - ✓ Natural Hand Feel,
 - ✓ Permeability





WHY SPUN NYLON?

- With its special yarn structure, Yelin Spun Nylon can provide **Cotton Hand Feel**, offering **Comfort to Athletes**.
- **Customized** Yarn Specification gives **Solution** to meet different requirement.

Article No.	Toughness	Smoothness	Softness	Recovery from Folding
YL03913 32s Nylon 6 170gsm	18.58	72.81	77.93	84.82
CX00062F 32s 380TPI 170gsm	31.62	78.75	63.7	75.2
CX00064A 40s 380TPI 145gsm	30.94	81.11	67.23	73.74

*Datas collected from Handfeel Instrument against AATCC 202.

PILLING & ABRASION COMPARISON

18000*

32S

Cotton/Tencel
50/50

35400*

32S

Cotton 100%

50000+*

32S

SPUN NYLON 6
100%

ASTM D3512/D3512M-22

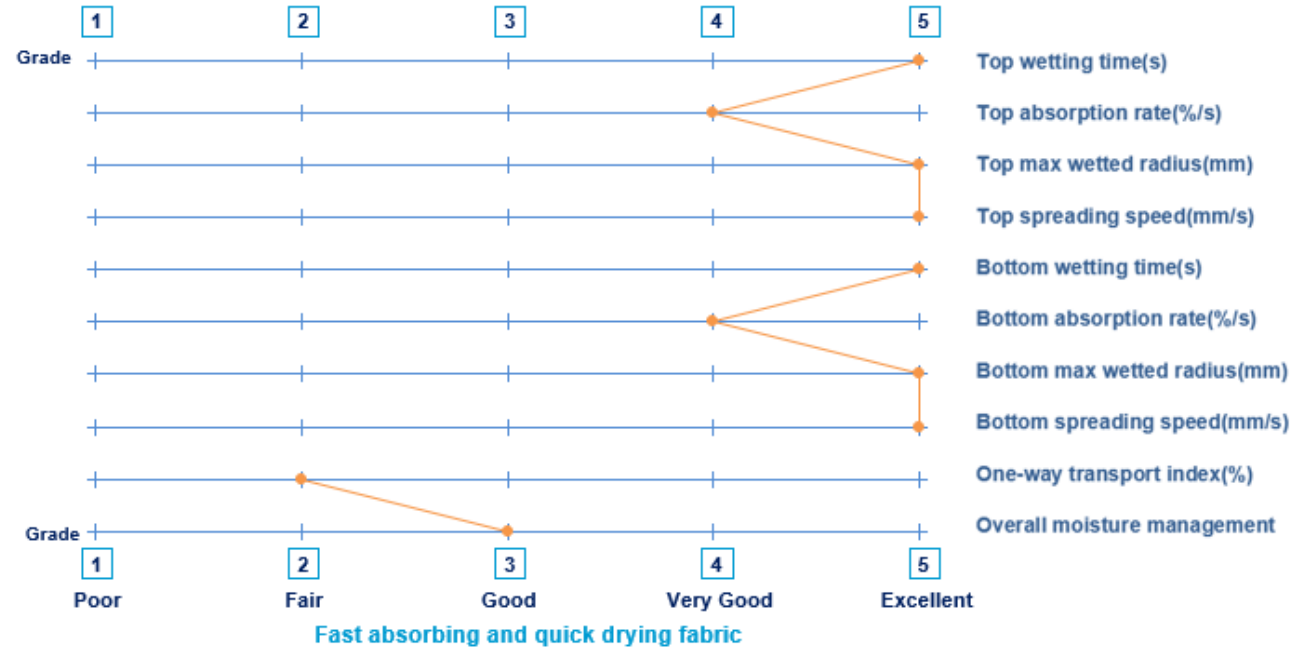
4.0/60 min.

*Rubs, ISO 12947-2:2016; Martindale Abrasion & Pilling Tester, Pressure: 95kPa



Finger Print of Moisture Management Properties (AATCC 195)

(Average for Fabric: MMT)



MOISTURE MANAGEMENT

Drying Rate of Textiles at their Absorbent Capacity: Air Flow Method, AATCC TM200-2017e2

Absorbent Capacity: **0.15mL**

Drying Rate (Rmax) at Absorbent Capacity: **5.9ml/hr**



Easy Care
Wrinkle Free
Packability

STAY NEW

* To be tested and proved against brand's standard for performance claim.



RECYCLE SPUN NYLON

Up to **Ne40** yarn count workable
Finer yarn size in **Development**
& many more to be expected...