



SAFETY AND COMFORT - THE RIGHT CHOICE

Technical Report

Performance comparison.

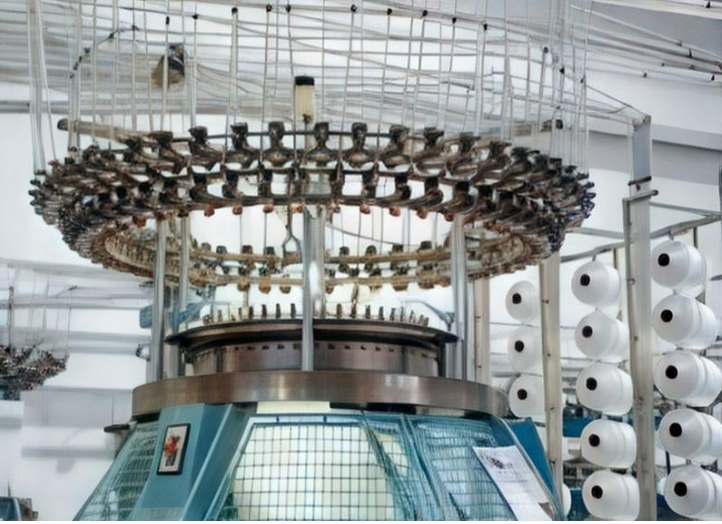
Standard Piquet / new P1077

Standard Jersey / new J1078

Dimensional stability to washing, pilling and snagging.

01/04/2026





Introduction: The Necessity to Improve

Standard items were originally designed to perform optimally under specific conditions, in other words, with washing at 40°C and flat drying.

However, the market demand for more versatile and durable fabrics has highlighted the need for increased performances. To address this need and to meet higher durability standards, we have developed higher-performance products that respond to the market requests.

Standard Washing Cycle:



40°C



Flat Drying

New Washing Cycle:



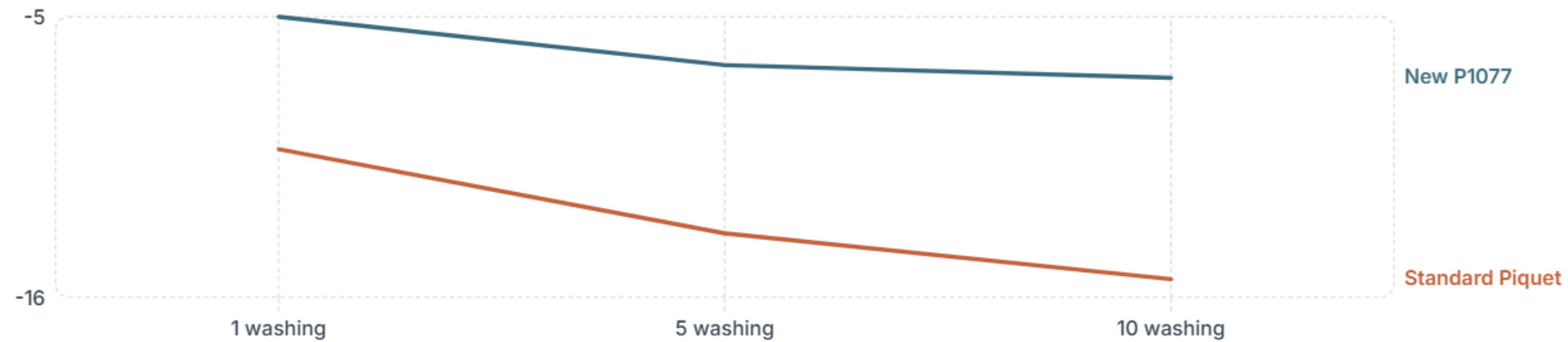
60°C



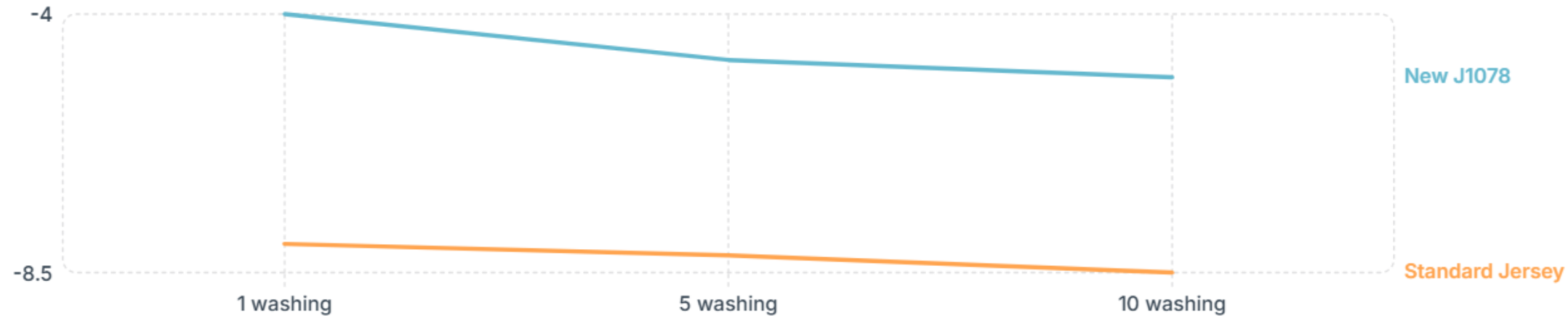
Tumbler Drying

Dimensional Stability

Under the new washing conditions, the standard Piquet progressively deteriorates to **-15.3%** after 10 washes. The new P1077 remains stable at around **-7%**, demonstrating greater dimensional resistance over time.

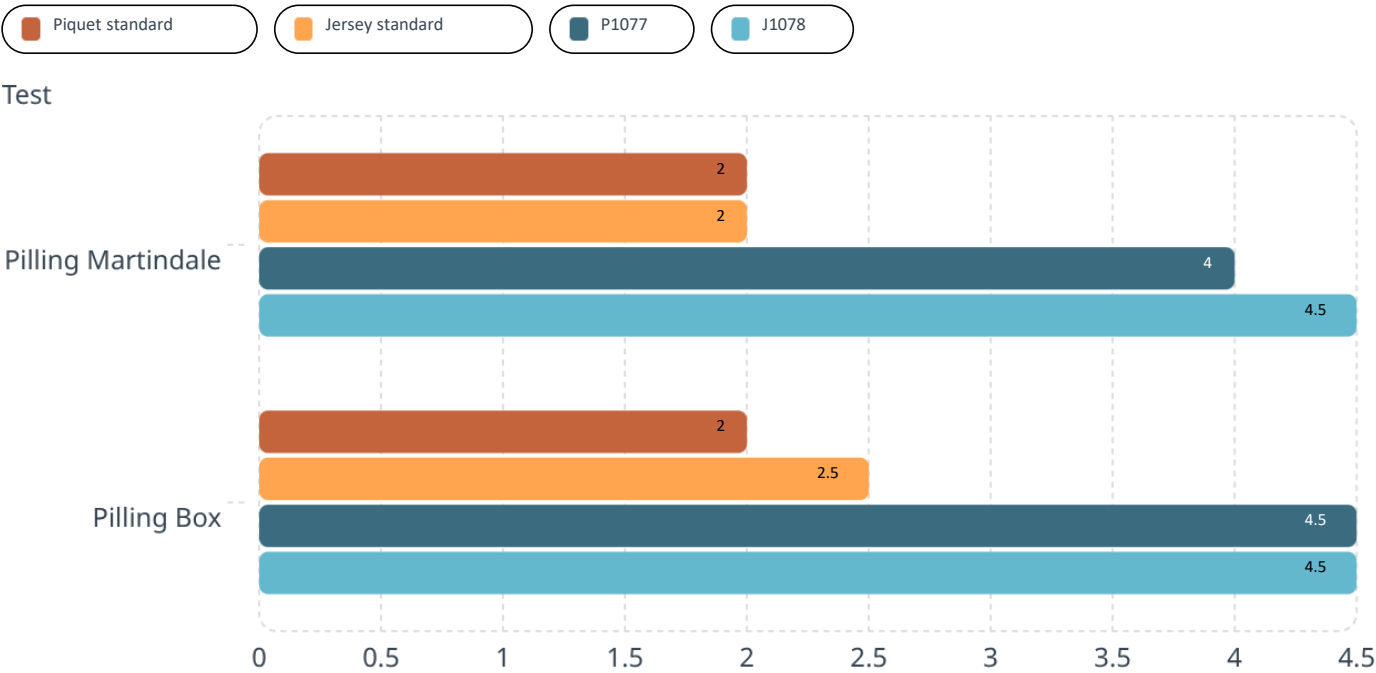


Jerseys show a stable trend, similar over time, but with a significant gap between the two. J1078 maintains stability values around **5%**, compared to standard Jersey, which exceeds **8,5%**.



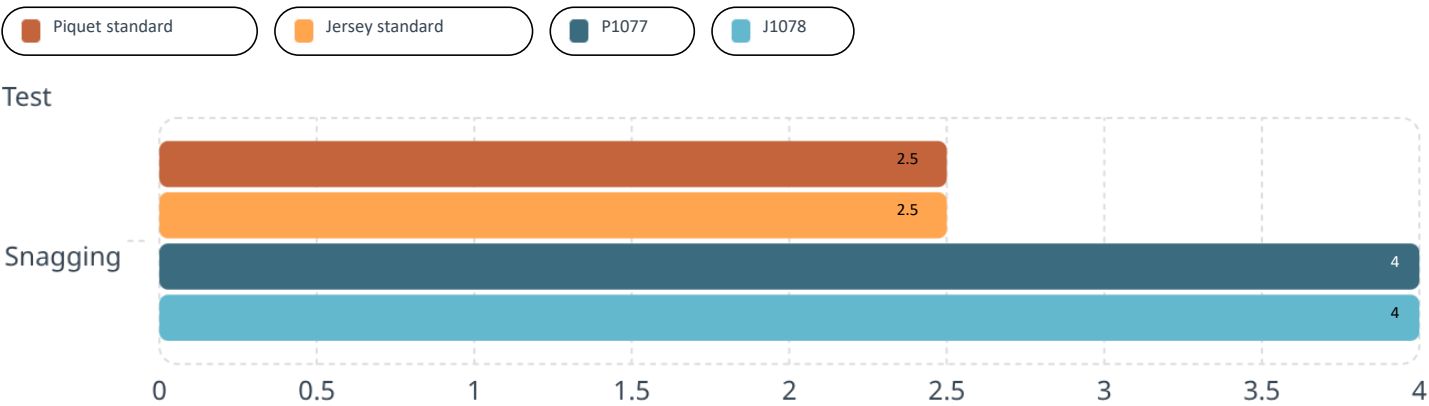
Pilling and Snagging Resistance

Evaluation Scale:
1 (worst) → 5 (best)



Pilling

Both **standard fabrics** perform poorly (2) in both types of pilling. The new **P1077** and **J1078**, however, show a **significant improvement** in pilling performance, remaining almost intact (4) after numerous cycles.



Snagging

Even in the Snagging test, the performance difference between the two items is noticeable. The standard items perform poorly (2.5) compared to the new items (4).



Conclusion: Performance Summary

Stability after 10 washes

Standard articles pending to -15,3%

P1077 e J1078 stable around 6%

Pilling & Snagging

New articles have superior performances.

4–5 vs values of 2–3 of standard items.

Thank you!



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