

GRASS

TENCATE XP Blade™+

Sports turf

SAME LOOK AND FEEL, TWICE THE DURABILITY. ISN'T SCIENCE WONDERFUL?

PERFORMANCE

We just made the best high-use, multi-use turf even better: XP Blade+ lasts twice as long as our original XP Blade! Not only that, we did it without physically changing the blades. How? Science.

Our exclusive tape manufacturing process. Improved.

Our fibrillated technology was already at the forefront of the industry. Now we've made it better, to produce turf fibers even more resistant to splitting, a turf yarn's greatest enemy. We've also added, at no extra cost, inherent heat resistance that has been shown to reduce turf temperatures up to 17.5° F. It all adds up to great playability and appearance. The turf retains evenness and natural ball roll. With better tuft bind and reduced infill splash, bumps and potholes.

But keep in mind that this technology is proprietary. Only TenCate has it. Competitors are using antiquated manufacturing processes created in the 1980's. So, no matter hard how they try, they simply can not create a turf this durable.

You'd expect a warranty. But you'd never expect this one.

No one else even comes close to our new XP Blade 5-Year Durability Warranty available through an additional purchase. The industry's very first to guarantee for five years of unlimited play against excessive fiber splitting which leads to matting, dusting and fiber loss and an early end to a field's life. What's more, it's based on the original value of the field. When we make claims, we back them up.

TenCate: technological innovation, sensible solutions.

We have decades of industry-leading turf fiber innovation and offer any kind of turf you could ever need. From Monoslide™ fibers that provide great playability and durability for the budget minded. To our XQ™ technology that produces incredibly resilient monofilament fibers. To XP Blade+, a true breakthrough in durability of multi-use and high-use fields. Stand-alone or blended, if it's turf you need, TenCate has it. And we always exceed expectations.

RESILIENCE



Protective Fabrics
Space Composites
Aerospace Composites
Advanced Armour

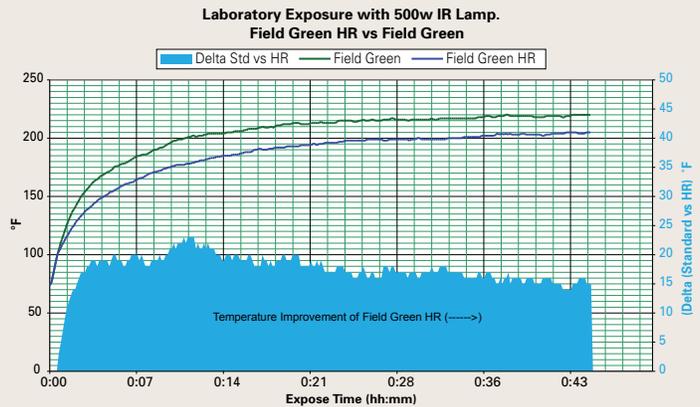
Geosynthetics
Industrial Fabrics
Grass

TENCATE™
materials that make a difference

TENCATE XP Blade™+

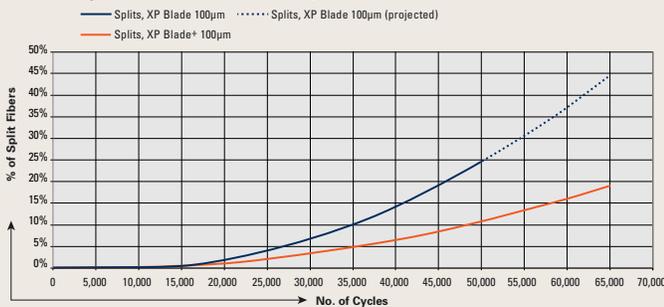
Material type : Polyethylene (PE)
Blade type : Non post-fibrillation tape
Denier / ply : 5,000/1; 8,000/1; 10,000/1
Fibrillation : Parallel long slit
Filament thickness : 100 µm thick, non-abrasive
UV Protection : Fiber embedded

NEW XP BLADE™ HR REDUCES SURFACE TEMPERATURES FOR GREATER COMFORT.



Temperature build-up vs exposure time in Field Green Color Standard vs Field Green HR Formula.
 HR formulation improvement vs Control at exposure temperature greater than 140°F
Average Improvement...17.5 °F Minimum Improvement...14.0 °F Maximum Improvement...23.0 °F Sigma...1.8 °F

TenCate LISPORT Test: Evaluation of XP Blade and XP Blade+ (both products the same thickness—100µm)



Because TenCate's Lisport wear test is considerably more severe than regular Lisport tests our test numbers should not be compared directly to regular Lisport test data.

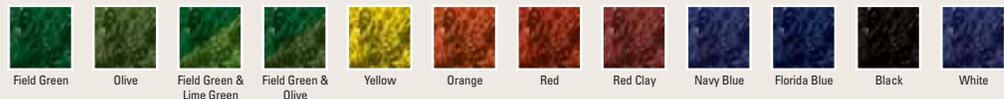
Our test breaks the product down much faster so far less test cycles are needed to provide objective test results.

Additionally, TenCate's quantitative method to measure wear enables objective relative comparison of wear resistance and product performance.

There is no guesswork.

TenCate turf products are made without adding any heavy metals and conform to the ASTM F 2765-09 and LAGA standards for heavy metal content and DIN 18035-7 for leaching of heavy metals.

STANDARD COLORS
(for reference only)



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North America **Europe** **Asia**
South America **Middle East** **Australia**
Africa

tencategrass.com

TENCATE™
materials that make a difference