# polytan









UNFILLED TURF

Poligras Tokyo GT



#### A SUSTAINABLE REVOLUTION IN HOCKEY

Following the success of Poligras Platinum, Polytan has been focussing on constantly improving and refining its hockey turf product line. The result is Poligras Tokyo GT – sustainable, dynamic, and quicker than ever.

#### PRODUCT SPECIFICATIONS

- Monofilament turf fibre with a fibre thickness of approx. 110 μm
- Green Technology inside-filaments made from 60% regrowable raw materials
- Exclusive Polytan CoolPlus function
- Exclusive Polytan PreciTex textring technology
- Exclusive Polytan 100% PE composition with ENTANGLEMENT technology
- MultiBack backing construction

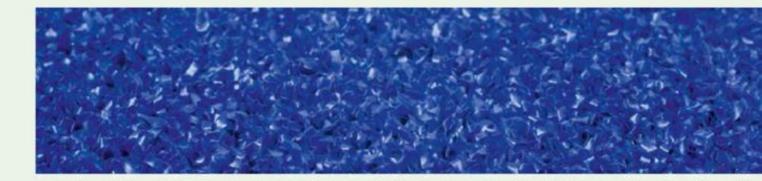
#### PROPERTIES

- Filaments made from over 60% regrowable raw materials
- An even, multidirectional surface fro dynamic, precise play
- Optimum climate regulation
- Protection against abrasion and wear

#### Exclusive Indian Representative

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### UNFILLED TURF Poligras Tokyo GT



With new Poligras Tokyo GT hockey turf, Polytan is bringing to the market the first synthetic turf which features filaments made from over 60% regrowable raw materials. Polytan is using BioBased PE to add a sustainable dimension to the out-standing playing properties of its tried-and-tested polyuretha-ne monofilament fibres. Implemented in a turf that is in no way inferior to our previous premium products.

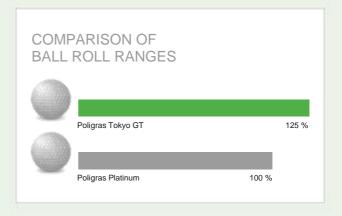
## QUICK AND PRECISE – COOL AND COLOUR-STABLE

With a turf structure that is specifically adapted to the BioBased PE formula, Poligras Tokyo GT enables incompa-rably dynamic and precise play. Patented ENTANGLEMENT technology in the filaments means that the even, multidirec-tional surface remains stable in the long term, and is protec-ted against premature wear. Polytan's CoolPlus technology ensures that the turf stays pleasantly cool even on hot days; pigments incorporated on the surface of the turf fibres effec-tively reflect the infrared part of solar radiation – which is res-ponsible for heating up the turf – on an ongoing basis. PreciTex process engineering guarantees the turf's very uniform colour.





Fibre thickness: approx. 110 µm



#### QUICKER THAN EVER

Poligras Platinum has already impressively proven its speed at the 2016 Olympic Games in Rio. Poligras Tokyo GT will redefine- speed in hockey: The ball roll distance on the new hockey turf could be improved by around 25% compared with Poligras Platinum.

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