

Artificial Turf for Rugby according:

IRB FIFA* FIFA** EN15330-1 NFP90112 GAA RFL



Football Rugby

Type	Rugby TOP
Composition	100% Polyethylene Monofilament Yarn
Available in	60 & 65 mm pile height Polyurethane or Latex Coating 2-tone Green
Certified according	IRB FIFA* FIFA** EN15330-1 NFP90112 GAA RFL

- Two tone polyethylene monofilament yarn
- Approx. 300 µ, extra wide profile with spine reinforcement down the middle
- Dedicated polymer with unparalleled abrasion resistance for a product in this product segment
- Largely reduced splitting of the yarn up to 20.000 Lisport cycles
- Ingenious cross section for remarkable resilience of the yarn up to 20.000 Lisport cycles
- Approx. 300 µ extra wide yarn with spinal column for extended ball roll control
- Special polymer for unrivaled soft touch combined with hard wearing
- Two tone extra wide yarn for increased coverage (green-looking pitch)
- Sharply priced monofilament product with high coverage index
- Playing characteristics remain longer in place when installed onto a shock pad
- Pile heights between 40-65mm to suit different concepts
- PU backing with ecological benefits available offering superior tuft lock and improved turf durability, even in wet conditions

Type	Rugby TOP-Si
Composition	100% Polyethylene Monofilament Yarn
Available in	60 & 65 mm pile height Polyurethane or Latex Coating 2-tone Green
Certified according	IRB FIFA*

- Two tone polyethylene monofilament yarn
- Approx. 360 µ, diamond profile
- Especially engineered polymer for unrivaled long term features
- No yarn splitting after 20.000 Lisport cycles
- Grass blades are upright after 20.000 Lisport cycles
- Approx. 360 µ diamond profile yarn for long lasting ball roll control
- Design polymer for soft touch combined with hard wearing
- Real two tone yarn for natural look and good coverage (green-looking pitch)
- Playing characteristics remain in place permanently when installed onto a shock pad
- Pile heights between 40-65mm to suit different concepts
- PU backing with ecological benefits available offering superior tuft lock and improved turf durability, even in wet conditions