APOLLO NZ GLOBAL

LUTHVAR

HOCKEY TURF SYSTEMS



Specialist hockey turf for clubs, schools, community facilities and performance programmes. Surface selection follows playing level, watering strategy and exact-system evidence.

COMMERCIAL SPORT SURFACES • WHOLESALE & PROJECT SUPPLY

Hockey turf options

Three reference constructions with supplied FIH product-test evidence

TS HOCKEY 20

SYSTEM
Sand-dressed

PILE / YARN
20 mm / 8,000 dtex

DENSITY
42,000 stitches/m²

BACKING
Composite PP + Net; latex

EVIDENCE
2018 FIH National Class 1 product-approval documentation; check current listing.

TS HOCKEY 17

SYSTEM
Water-based

PILE / YARN
17 mm / 8,000 dtex

DENSITY
63,000 stitches/m²

BACKING
C18; latex

EVIDENCE
2018 FIH Global product-approval documentation; 2 L/m² tested irrigation application.

TROMPIE SPORT 16

SYSTEM
Sand-dressed

PILE / YARN
16 mm / 8,000 dtex

DENSITY
42,000 stitches/m²

BACKING
Composite PP + Net; latex

EVIDENCE
FIH National product approval, 10 June 2026, HT-26-029; pre-match watering not required.

DESIGN THE COMPLETE HOCKEY SURFACE

National, Global and other categories have different surface and operating requirements. Confirm sand dressing, shock or elastic layer, irrigation, prepared base, drainage, field geometry, maintenance and the relevant sports body requirements before procurement.

Product-level FIH evidence is not certification of a finished field. The precise certified composition and current FIH register status should be checked for each specification.

Hockey project pathway

From product selection to a complete field supply brief



- Country, site and playing programme
- Field dimensions / hockey or Hockey5s
- Playing level and competition rules
- Watered, dry or sand-dressed strategy
- Irrigation capacity where required
- Base, drainage and shock layer
- Expected weekly use and maintenance
- FIH / consultant / tender requirements
- Construction and field-testing responsibility

PROJECT-BASED WHOLESALE SUPPLY

LUTHVAR supplies selected turf and compatible components. Installation, civils, irrigation commissioning, field testing and certification remain project-specific.