

Dfun International

Specifications

Size 5 – Hand Stitched

Panel Configuration: -

32 Panel Conventional Design Series Hand Stitched

Casing material: - PU local made Artificial leather with flexibility, abrasion & impact resistance. 1mm thickness.

Lining: - Single processor lining construction for good stability and control.

Bladder: - Rubber bladder

Description: - PU local Artificial leather quality training ball.

Specifications

Size 5 – Hand Stitched

Panel Configuration:

32 Panel Conventional Design Series Hand Stitched

Casing material: High quality PU with flexibility, abrasion & impact resistance. 1.2mm thickness. Applied on high density non-woven backing; attractive 3D Maracanã surface under glass/enamel coating

Lining: Single processor lining construction for maximum stability and control. High density fabrics applied to ensure good stitching soft feeling and consistency of rebound and power.

Bladder: Butyl bladder for brilliant air retention and response at lower temperature.

Description: Campus Artificial leather is an excellent quality training ball. It meets or exceeds FIFA Quality standards/requirements

Specifications

Size 5 – Hand Stitched

Panel Configuration:

32 Panel Conventional Design Series Hand Stitched

Casing material: High quality PU with flexibility, abrasion & impact resistance. 1.2mm thickness. Applied on high density non-woven backing; attractive 3D Maracana surface under glass/enamel coating.

Lining: Single processor lining construction for maximum stability and control. High density fabrics applied to ensure good stitching soft feeling and consistency of rebound and power.

Bladder: Butyl bladder for brilliant air retention and response at lower temperature.

Description: Target is an excellent quality match ball. It meets or exceeds FIFA Quality Pro standards/requirements.

Specifications

Size 5 – Hybrid

Panel Configuration: 24 Panel Design Series Hybrid

Casing material: High quality PU with flexibility, abrasion & impact resistance. 1.2mm thickness. Applied on high density non-woven backing. P653 WMA textured surface for improved aerodynamics & good flight characteristics

Lining: High density EPDM foam ensures soft feeling and consistency of rebound and power. Reinforced with high density polyester canvas. Added high density EPDM foam cushion as padding with perforation/air channels.

Bladder: B50 butyl bladder for brilliant air retention and good response. Cross/uniform thread wound for extra shape retention and control.

Description: The Hybrid Plus Tekno is a competition/high training quality soccer ball. It meets/exceeds FIFA Quality and International Match Ball (IMS) standards.

Specifications:

Size 5- Thermal Bonded

Panel Configuration: 12 Panel Conventional Design Series Thermal Bonded

Casing material: High quality abrasion resistant PU. Triple coating based on interlock knitted backing. P653 WMA 3D textured surface for better aerodynamics and flight control.

Lining: Micro cell VTB technology for maximum stability and control. High density foam ensures soft feeling and consistency of rebound and power.

Bladder: Rubber bladder for brilliant air retention and response at lower temperature. High density fabric wrapping for maximum shape and size control.

Description: The Vispro is a thermal bonded professional quality match football. It meets or exceeds FIFA Quality Pro Level.