

A wireframe illustration of a soccer player in a dynamic pose, kicking a ball. The player is rendered in a light gray, skeletal style, showing muscles and joints. The ball is also in a wireframe style. The player is positioned in the upper right quadrant of the image, with their body angled towards the right. The background is black with large, flowing, yellow-green curved lines that sweep across the frame from the top left towards the bottom right.

COLLECTION
2025

FOOTBALL CATALOG

KICKER
SPORTS

What is Kicker?

Kicker is all about moving ahead in a new direction and since its establishment in 1987 it became a leading name in exporting high quality goods. We are proud to be innovative in introducing the latest products with our new Kicker's statement FIND YOUR STYLE: we continue to combine innovative technology and superior craftsmanship to make products of impeccable quality. We also firmly realize our commitment to STYLE will give new direction to the whole industry of textile.

Kicker's Statement

Kicker Brand statement, FIND YOUR STYLE, encapsulates what we hope to accomplish through our products and activities. It's a testament to our conviction only when impeccable garments enable athletes to realize their full potential and maximize performance with their STYLE.

Kicker's Platform

Kicker's platform is a clear expression of our vision, our mission, and our values. The platform is the foundation and guide for all our activities, so all employees should be familiar with it.

• Kicker's Vision

The game becomes in STYLE only when athletes reach their full potential and push performance to the limit.

• **Kicker's Mission** (what needs to be done to realize the vision- a stance for action.)

• **Kicker's Values** (Unique values)

K nowledgeable-	Turning the idea into STYLE
I ntelligence-	Giving the best possible service
C uriosity-	Discovering solutions that surprise
K eystone-	Quality with priority
E xpertise-	Building trust through mastery of our craft
R ise-	Enjoying growth via new challenges

Business Activities

As part of Kicker's commitment to the STYLE, we're improving day in technical excellence underlying our products and our marketing support according to modern rising standards and challenges. By envisioning Kicker and product as two sides of the same coin, we're pushing our business into new and innovative territory. And by sending the message that FIND YOUR STYLE in all aspects of our textile business, we are building a reputation of superior technology and marketing, thus increasing our presence in the market place.

Kicker's Unique Management Philosophy

We use the world's highest technology, quality materials and skilled workforce to manufacture the high quality garments.

We have a strong desire to supply our customers with better quality products and service. Customer's idea, design and samples are welcome. We turn customer ideas into real by providing the best quality garments and we enjoy the challenges given by our customers. All presence and patronage will be cordially invited.

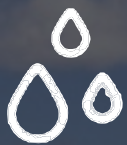




Solar panels



Recharging
stations



Rain
Rainwater collection
for drains and irrigation



Trees



Bushes



RECYCLED
PACKAGING



RECYCLED
CHEMICALS



Kicker Sports treating "**sustainability**" as an important objective in its strategy and operations to increase growth and global competitiveness. Kicker Sports sustainability in production focuses on reducing resource consumption and production costs while minimizing environmental impact.

Kicker Sports Adopting technologies and processes that reduce the amount of raw materials and energy required for production. This could include using renewable energy sources, optimizing water usage, and implementing efficient waste management systems.

Production view

OUR STRENGTH

- PRODUCTION
- EXHIBITION
- CERTIFICATES



Exhibition



Certifications



International
Labour
Organization





MATCH SOCCER BALL

We Are Specializing

From professional, FIFA-approved match balls to futsal balls, Kicker offers a wide range of carefully developed footballs. Many include special features like AirTouch technology for soft cushioning and AirTrap latex bladders for responsive, light and airtight balls. All balls are designed with durability in mind.

- FIFA Standard
- Original Modern Designs
- Shooting Test 8000 Kicks
- Customized Solutions

High-performance match, training
and futsal balls FIFA-approved
match balls

Perfect Bounce
& Soft Touch
Safe & Non-Toxic



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DURING OFFICIAL COMPETITIONS, ORGANIZED UNDER THE AEGIS OF FIFA OR SUBORDINATED CONFEDERATIONS, THE USE OF BALLS WITH ONE OF THE FOLLOWING LOGOS IS ALLOWED...

ALL KICKER'S BALLS ARE PRODUCED UNDER THE FIFA PROTOCOL. INDEPENDENT LABORATORIES CERTIFY THE CONFORMITY OF THE KICKER'S BALLS FOR DIMENSION, WEIGHT, IMPERMEABILITY, BOUNCE AND CIRCUMFERENCE.

ALL KICKER'S BALLS IS PRODUCED IN COMPLIANCE WITH THE FIFA PROTOCOL. OF INDEPEDENT LABORATORIES CERTIFICATE THE CONFORMITY OF KICKER'S BALLOONS IN WHAT CONCERNS THE DIMENSION, WEIGHT, WATERPROOFING, BOUNCE AND CIRCUMFERENCE..

FIFA STANDARD FOR OFFICIAL COMPETITIONS



Consistent Circumference



Uniform Rebound



Perfect Weight



Perfect Roundness



Minimal Water Absorption



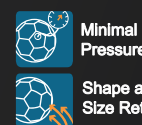
Minimal Pressure Loss



Consistent Circumference



Minimal Water Absorption



Minimal Pressure Loss



Perfect Roundness



Perfect Weight



Shape and Size Retention



Uniform Rebound



Consistent Circumference



Minimal Water Absorption



Minimal Pressure Loss



Perfect Roundness



Perfect Weight



Shape and Size Retention



Uniform Rebound

CIRCUMFERENCE (CM) 68.0 - 70.0

WEIGHT (G) 410 - 450

LOSS OF PRESSURE (% AFTER 72 H) 25

WATER ABSORPTION (% BASE: INITIAL WEIGHT) 10

CIRCUMFERENCE (CM) 68.0 - 70.0

WEIGHT (G) 410 - 450

LOSS OF PRESSURE (% AFTER 72 H) 25

WATER ABSORPTION (% BASE: INITIAL WEIGHT) 10

CIRCUMFERENCE (CM) 68.5 - 69.5

WEIGHT (G) 420 - 445

LOSS OF PRESSURE (% AFTER 72 H) 20

WATER ABSORPTION (% BASE: INITIAL WEIGHT) 10

KICKER



LIGHT WEIGHT BALLS RECOMMENDATION

KICKER® LIGHT WEIGHT FOOTBALLS ARE 20% LIGHTER THAN STANDARD FOOTBALLS. THESE FOOTBALLS ARE DESIGNED & BUILT TO IMPROVE SKILLS, TECHNIQUE & CONFIDENCE FOR BOYS AND GIRLS AGED 2-4 YRS, 3-7 YRS AND 7-13 YRS OLD RESPECTIVELY. ENGINEERED WITH REVOLUTIONARY KICKER® TECHNOLOGY, THESE FOOTBALLS LOOK & BEHAVE LIKE REGULAR FOOTBALLS BUT BENEFIT FROM A LIGHTER TOUCH AND FEEL. THIS LIGHTER TOUCH HELPS TO IMPROVE A CHILD'S TECHNIQUE FOR PASSING, DRIBBLING AND SHOOTING. KICKER® FOOTBALLS ALSO HAVE A STRONG SAFETY ELEMENT, AS THEY ARE LIGHTER THAN REGULAR FOOTBALLS & THEREFORE FORCE OF IMPACT (ESPECIALLY HEADING) IS LESS.



280 - 310 GR
600-620 MM



290 - 320 GR
635-660 MM



350 - 390 GR
635-660 MM



290 - 320 GR
635-660 MM



350 - 390 GR
635-660 MM



350 - 380 GR
680-700 MM



410 - 450 GR
680-700 MM



FOOTBALL INFLATION GUIDE

PREPARATION

During wintertime we suggest to store the footballs at room temperature [20 – 25°C] for minimum 24 hours before the first inflation in order to secure optimal softness and shape.

Unfold the football with both hands and shake the bladder free.

VALVE OIL

Drip 1 – 2 drops of hummel valve oil into the valve. It is important that valve-oil is used at every inflation as it makes the valve seal properly.

INFLATE

Position the valve upwards and insert the inflation needle straight into the valve.

Always use a long pump needle to ensure the needle does not damage the valve or the bladder.

CHECK PRESSURE

- Inflate the ball to the recommended pressure.
- Recommended pressure is printed on the ball near the valve.
- Inflate slowly to allow the ball to gain its correct shape. Rapid inflation can damage the bladder.
- Use a pressure gauge to check the pressure of the ball.



FOOTBALL MAINTENANCE GUIDE

BEFORE EACH INFLATION

Always drip 1 – 2 drops of valve oil into the valve before inflation to ensure that it seals properly.

STORAGE

Store the ball at reduced pressure in a dry ventilated room at 20 – 25°C.

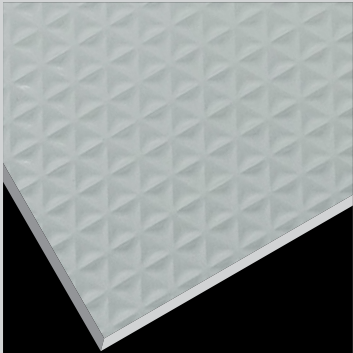
CLEANING AND DRYING

After use clean the football in mild soapy water and rinse with water. Then wipe the ball off with a towel and let it fully dry in a dry, airy place at 20 – 25°C.

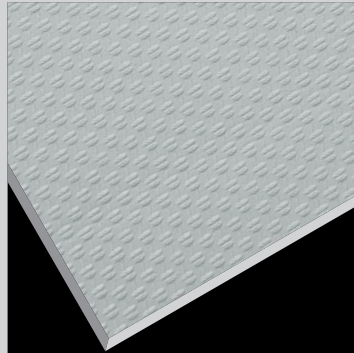
Never dry the ball on or near a heating device.



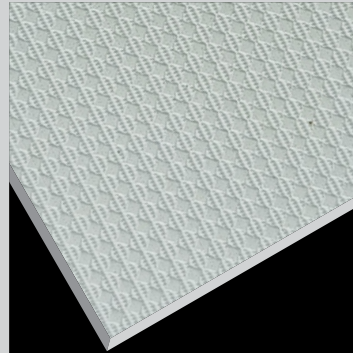
PU MATERIALS AVAILABLE FOR SOCCER BALLS



TRAINER



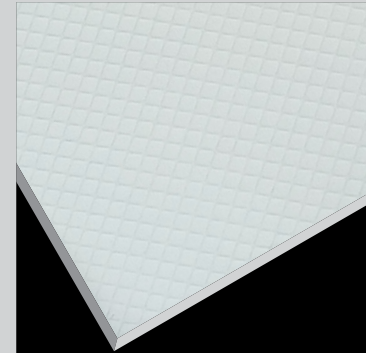
CHARLIN



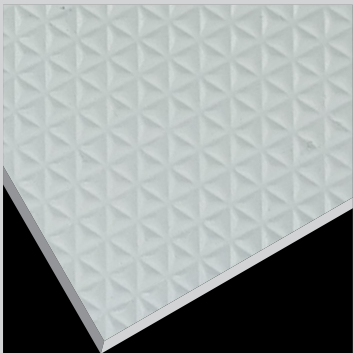
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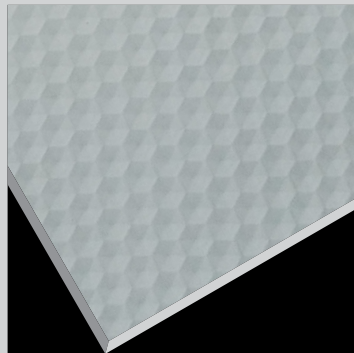
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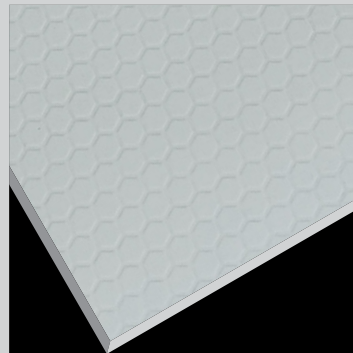
MATISSE



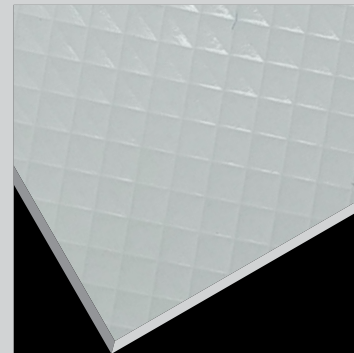
MONDRIUN



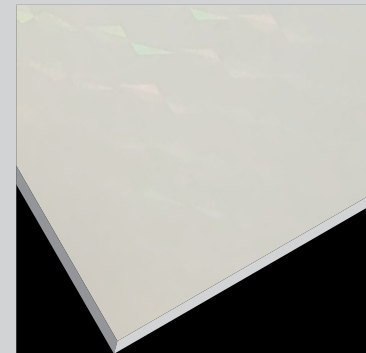
SCHUBCRT



WHITMAN



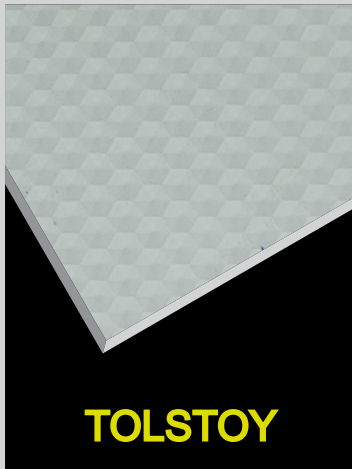
LISZT



KAFKA



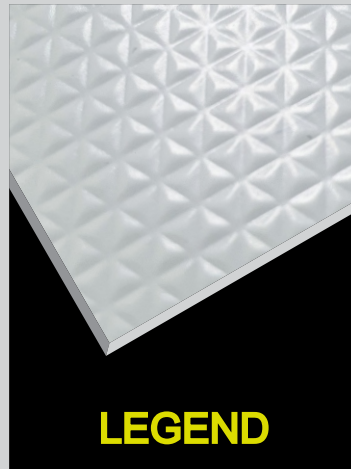
PU MATERIALS AVAILABLE FOR SOCCER BALLS



TOLSTOY



TECHNO



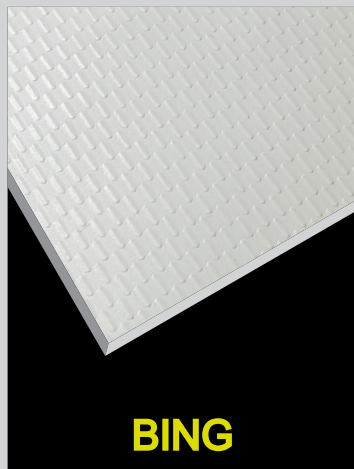
LEGEND



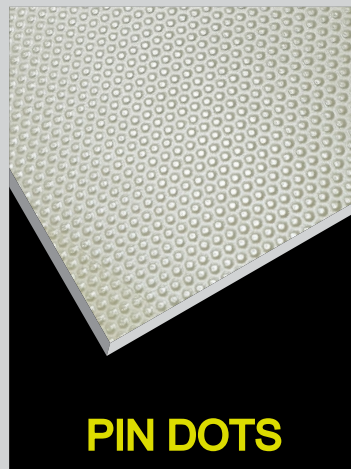
TPU



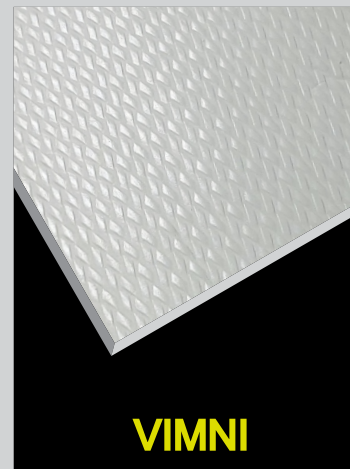
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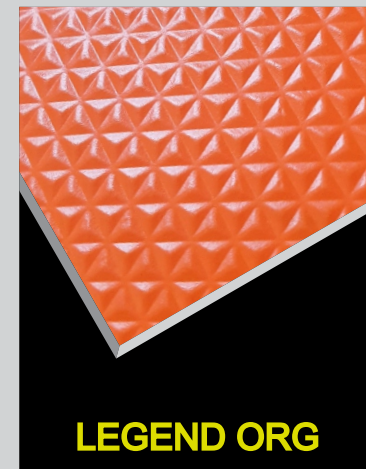
BING



PIN DOTS



VIMNI



LEGEND ORG



THERMO BONDED

INNER CARCASS BLADDER

The restricted carcass bladder does not allow the ball to increase its size. It ensures the stability of the outer cover material and makes the ball last longer.

POLYESTER LINING

The polyester lining strengthens the bond between the bladder and the EVA foam layer in order to improve shape retention for a longer life.



HIGH PERFORMANCE FOAM LAYERING

The EVA foam layer creates a soft touch feel and greater bounce along with high reactive speed off the foot. the ball perfectly round.

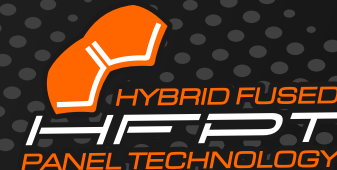
PERFECTLY ROUND PU SURFACE

The Thermo Bonded footballs are made with no threat and no stitching. It's made with Heat Infused Technology [HIT], that increases the shape conformity and makes the ball perfectly round.

KICKER



THERMO BONDED TECHNOLOGY FOOTBALL



CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN

◀ STYLE NAME: VOLT ▶

OUTER SHELL: POLYETHYLENE PU OF KOREAN WITH HIGH-QUALITY SHINE SCHUBERT THERMO TEXTURED CASING WITH KNITTED CLOTH PROVIDES GREAT TOUCH AND ALSO ADD MORE GRIP ON THE SURFACE

INNER LAYER: FOAM BACKED PANELS YIELD BEST PERFORMANCE AND SOFT IN BOTH NORMAL AND LOW TEMPERATURE CLIMATES MINIMIZES WATER AND MOISTURE UPTAKE

BLADDER: BUTYL BLADDER CARCASS TECHNOLOGY 18 PCS OF FABRIC SYSTEM GIVES OPTIMUM AIR RETENTION AND HELPS CONTROLLING THE SPHERICITY OF BLADDER AT THE MOST HIGH PRESSURE GAMES TO GET THE PERFECT REBOUND

WEIGHT: 410-450GMS (OFFICIAL WEIGHT AND SIZE 68-70)

STITCHING METHOD: MOLD PANEL SEAMLESS TECHNOLOGY, 32 PANEL WITH LESS THEN 1% WATER UPTAKE THE SEAMLESS TECHNOLOGY ALLOWS AN EVEN FLOW OF AIR FOR PERFECT AERODYNAMIC PERFORMANCE, GAME AFTER GAME

PRINTING: USING THE MOST HIGH-TEC INK WHICH LAST FOR MORE THEN 4,000 KICKS

FEATURES

- Textured PU Cover
- Air Mattress Foam Layers
- Advanced Carcass Construction
- Thermally-Bonded Technology

BENEFITS

- Provides Strong Durability Against Collisions
- High-Energy Return Upon Impact Launch
- Durable Shape retention & Sphericity
- Allow a Perfect Roundness & Extremely Low Water Uptake



VOLT

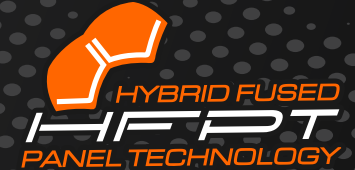
COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE SIZE
5 4

KICKER



THERMO BONDED TECHNOLOGY FOOTBALL



FEATURES

- Textured PU Cover
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BENEFITS

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CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN

STYLE NAME: COPA

OUTER SHELL: POLYETHYLENE PU OF KOREAN WITH HIGH-QUALITY WHITMAN TEXTURED CASING WITH KNITTED CLOTH PROVIDES GREAT TOUCH AND ALSO ADD MORE GRIP ON THE SURFACE

INNER LAYER: FOAM BACKED PANELS YIELD BEST PERFORMANCE AND SOFT IN BOTH NORMAL AND LOW TEMPERATURE CLIMATES MINIMIZES WATER AND MOISTURE UPTAKE

BLADDER: BUTYL BLADDER CARCASS TECHNOLOGY 18 PCS OF FABRIC SYSTEM GIVES OPTIMUM AIR RETENTION AND HELPS CONTROLLING THE SPHERICITY OF BLADDER AT THE MOST HIGH PRESSURE GAMES TO GET THE PERFECT REBOUND

WEIGHT: 410-450GMS (OFFICIAL WEIGHT AND SIZE 68-70)

STITCHING METHOD: MOLD PANEL SEAMLESS TECHNOLOGY, 32 PANEL WITH LESS THEN 1%WATER UPTAKE THE SEAMLESS TECHNOLOGY ALLOWS AN EVEN FLOW OF AIR FOR PERFECT AERODYNAMIC PERFORMANCE, GAME AFTER GAME

PRINTING: USING THE MOST HIGH-TEC INK WHICH LAST FOR MORE THEN 4,000 KICKS



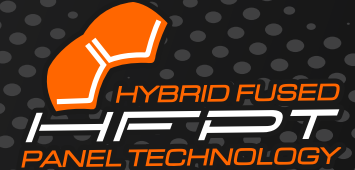
COPA

COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE SIZE
5 4



THERMO BONDED TECHNOLOGY FOOTBALL



CUSTOMIZED SOLUTION

- SIZE
 WEIGHT
 LOGO
 MATERIAL
 DESIGN

◀ **STYLE NAME: DELTA** ▶

OUTER SHELL: POLYETHYLENE PU OF KOREAN WITH HIGH-QUALITY SHINE KAFKA TEXTURED CASING WITH KNITTED CLOTH PROVIDES GREAT TOUCH AND ALSO ADD MORE GRIP ON THE SURFACE

INNER LAYER: FOAM BACKED PANELS YIELD BEST PERFORMANCE AND SOFT IN BOTH NORMAL AND LOW TEMPERATURE CLIMATES MINIMIZES WATER AND MOISTURE UPTAKE

BLADDER: BUTYL BLADDER CARCASS TECHNOLOGY 18 PCS OF FABRIC SYSTEM GIVES OPTIMUM AIR RETENTION AND HELPS CONTROLLING THE SPHERICITY OF BLADDER AT THE MOST HIGH PRESSURE GAMES TO GET THE PERFECT REBOUND

WEIGHT: 410-450GMS (OFFICIAL WEIGHT AND SIZE 68-70)

STITCHING METHOD: MOLD PANEL SEAMLESS TECHNOLOGY, 32 PANEL WITH LESS THEN 1% WATER UPTAKE THE SEAMLESS TECHNOLOGY ALLOWS AN EVEN FLOW OF AIR FOR PERFECT AERODYNAMIC PERFORMANCE, GAME AFTER GAME

PRINTING: USING THE MOST HIGH-TEC INK WHICH LAST FOR MORE THEN 4,000 KICKS

FEATURES

- Textured PU Cover
- Air Mattress Foam Layers
- Advanced Carcass Construction
- Thermally-Bonded Technology

BENEFITS

- Provides Strong Durability Against Collisions
- High-Energy Return Upon Impact launch
- Durable Shape retention & Sphericity
- Allow a Perfect Roundness & Extremely Low Water Uptake



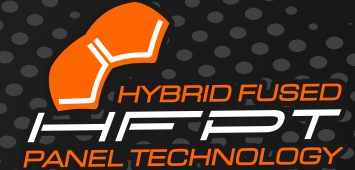
DELTA

COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE SIZE
5 4



THERMO BONDED TECHNOLOGY FOOTBALL



CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN

◀ STYLE NAME: VOUGE ▶

OUTER SHELL: POLYETHYLENE PU OF KOREAN WITH HIGH-QUALITY SHINE MATISSE TEXTURED CASING WITH EMBOSSING TO CONTROL THE AIR RESISTANCE AND KNITTED CLOTH PROVIDES GREAT TOUCH AND ALSO ADD MORE GRIP ON THE SURFACE

INNER LAYER: FOAM BACKED PANELS YIELD BEST PERFORMANCE AND SOFT IN BOTH NORMAL AND LOW TEMPERATURE CLIMATES MINIMIZES WATER AND MOISTURE UPTAKE

BLADDER: BUTYL BLADDER CARCASS TECHNOLOGY 18 PCS OF FABRIC SYSTEM GIVES OPTIMUM AIR RETENTION AND HELPS CONTROLLING THE SPHERICITY OF BLADDER AT THE MOST HIGH PRESSURE GAMES TO GET THE PERFECT REBOUND

WEIGHT: 410-450GMS (OFFICIAL WEIGHT AND SIZE 68-70)

STITCHING METHOD: MOLD PANEL SEAMLESS TECHNOLOGY, 12 PANEL WITH LESS THEN 1% WATER UPTAKE THE SEAMLESS TECHNOLOGY ALLOWS AN EVEN FLOW OF AIR FOR PERFECT AERODYNAMIC PERFORMANCE, GAME AFTER GAME

PRINTING: USING THE MOST HIGH-TEC INK WHICH LAST FOR MORE THEN 4,000 KICKS

FEATURES

- Textured PU Cover
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BENEFITS

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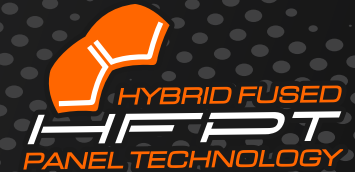
VOUGE

COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE SIZE
5 4



THERMO BONDED TECHNOLOGY FOOTBALL



CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN

STYLE NAME: SPRINT

OUTER SHELL: POLYETHYLENE PU OF KOREAN WITH HIGH-QUALITY LISZT SHINE TEXTURED CASING WITH EMBOSSED TO CONTROL THE AIR RESISTANCE AND KNITTED CLOTH PROVIDES GREAT TOUCH AND ALSO ADD MORE GRIP ON THE SURFACE

INNER LAYER: FOAM BACKED PANELS YIELD BEST PERFORMANCE AND SOFT IN BOTH NORMAL AND LOW TEMPERATURE CLIMATES MINIMIZES WATER AND MOISTURE UPTAKE

BLADDER: BUTYL BLADDER CARCASS TECHNOLOGY 18 PCS OF FABRIC SYSTEM GIVES OPTIMUM AIR RETENTION AND HELPS CONTROLLING THE SPHERICITY OF BLADDER AT THE MOST HIGH PRESSURE GAMES TO GET THE PERFECT REBOUND

WEIGHT: 410-450GMS (OFFICIAL WEIGHT AND SIZE 68-70)

STITCHING METHOD: MOLD PANEL SEAMLESS TECHNOLOGY, 12 PANEL WITH LESS THEN 1% WATER UPTAKE THE SEAMLESS TECHNOLOGY ALLOWS AN EVEN FLOW OF AIR FOR PERFECT AERODYNAMIC PERFORMANCE, GAME AFTER GAME

PRINTING: USING THE MOST HIGH-TEC INK WHICH LAST FOR MORE THEN 4,000 KICKS

FEATURES

- Textured PU Cover
- Air Mattress Foam Layers
- Advanced Carcass Construction
- Thermally-Bonded Technology

BENEFITS

- Provides Strong Durability Against Collisions
- High-Energy Return Upon Impact Launch
- Durable Shape retention & Sphericity
- Allow a Perfect Roundness & Extremely Low Water Uptake



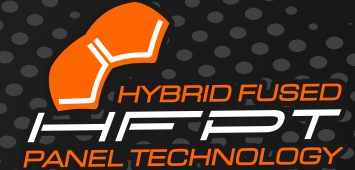
SPRINT

COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE SIZE
5 4



THERMO BONDED TECHNOLOGY FOOTBALL



CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN

◀ STYLE NAME: FORCE ▶

OUTER SHELL: POLYETHYLENE PU OF KOREAN WITH HIGH-QUALITY PIN DOTT 264 TEXTURED CASING WITH EMBOSSEING TO CONTROL THE AIR RESISTANCE AND KNITTED CLOTH PROVIDES GREAT TOUCH AND ALSO ADD MORE GRIP ON THE SURFAC

INNER LAYER: FOAM BACKED PANELS YIELD BEST PERFORMANCE AND SOFT IN BOTH NORMAL AND LOW TEMPERATURE CLIMATES MINIMIZES WATER AND MOISTURE UPTAKE

BLADDER: BUTYL BLADDER CARCASS TECHNOLOGY 18 PCS OF FABRIC SYSTEM GIVES OPTIMUM AIR RETENTION AND HELPS CONTROLLING THE SPHERICITY OF BLADDER AT THE MOST HIGH PRESSURE GAMES TO GET THE PERFECT REBOUND

WEIGHT: 410-450GMS (OFFICIAL WEIGHT AND SIZE 68-70)

STITCHING METHOD: MOLD PANEL SEAMLESS TECHNOLOGY, 12 PANEL WITH LESS THEN 1%WATER UPTAKE THE SEAMLESS TECHNOLOGY ALLOWS AN EVEN FLOW OF AIR FOR PERFECT AERODYNAMIC PERFORMANCE, GAME AFTER GAME

PRINTING: USING THE MOST HIGH-TEC INK WHICH LAST FOR MORE THEN 4,000 KICKS

FEATURES

- Textured PU Cover
- Air Mattress Foam Layers
- Advanced Carcass Construction
- Thermally-Bonded Technology

BENEFITS

- Provides Strong Durability Against Collisions
- High-Energy Return Upon Impact launch
- Durable Shape retention & Sphericity
- Allow a Perfect Roundness & Extremely Low Water Uptake



FORCE

COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE 5 4



THERMO BONDED TECHNOLOGY FOOTBALL

HYBRID FUSED
HFPT
PANEL TECHNOLOGY

OFFICIAL
FUTSAL



CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN

◀ STYLE NAME: PRIME ▶

OUTER SHELL: POLYETHYLENE PU OF KOREAN WITH HIGH-QUALITY PEARL SHINE TEXTURED CASING WITH KNITTED CLOTH PROVIDES GREAT TOUCH AND ALSO ADD MORE GRIP ON THE SURFACE

INNER LAYER: FOAM BACKED PANELS YIELD BEST PERFORMANCE AND SOFT IN BOTH NORMAL AND LOW TEMPERATURE CLIMATES MINIMIZES WATER AND MOISTURE UPTAKE

BLADDER: BUTYL BLADDER CARCASS NEW TECHNOLOGY 18 PCS OF FABRIC WHO CONTROL THE PRESSURE AND SPHERICITY IN TOUGH CONDITIONS WITH KOREAN POLYESTER COTTON FILLED IN TO CONTROL ITS REBOUND

WEIGHT: OFFICIAL WEIGHT ACCORDING TO FIFA STANDARDS AND LOW BOUNCE ACCORDING TO FIFA STANDARDS

STITCHING METHOD: MOLD PANEL SEAMLESS TECHNOLOGY 20 PANEL WITH LESS THEN 1%WATER UPTAKE THE SEAMLESS TECHNOLOGY ALLOWS AN EVEN FLOW OF AIR FOR PERFECT AERODYNAMIC PERFORMANCE GAME AFTER GAME

PRINTING: USING THE MOST HIGH TEC INK WHICH LAST FOR MORE THEN 4 000 KICKS

FEATURES

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- Advanced Carcass Construction
- Thermally-Bonded Technology

BENEFITS

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- Durable Shape retention & Sphericity
- Allow a Perfect Roundness & Extremely Low Water Uptake



PRIME

COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE SIZE
5 4

KICKER



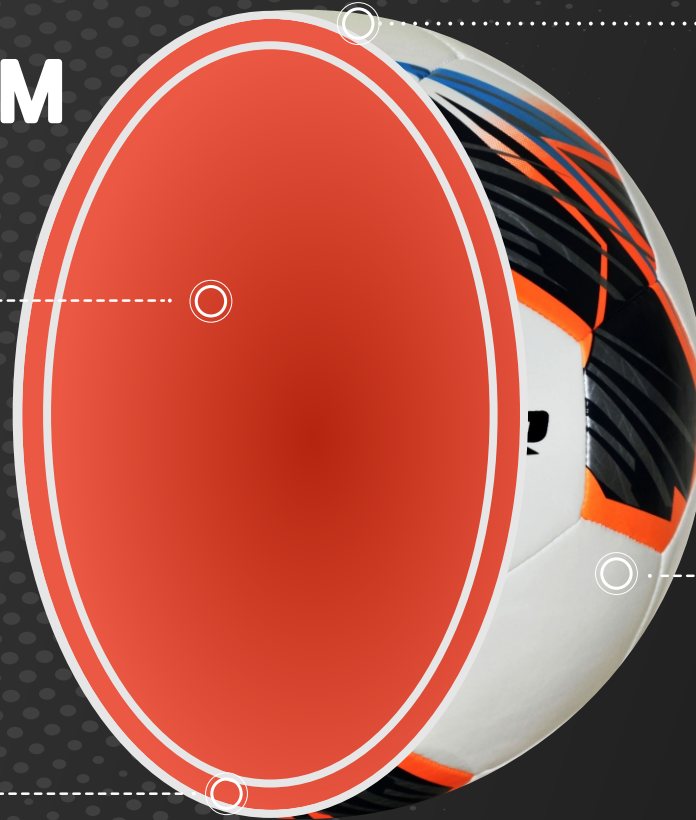
HYBRID & ULTRASEAM

WEIGHT STABILIZING BLADDER

The fiber winded SR bladder is used to achieve correct weight and strong foundation for the outer cover material.

POLYESTER LINING

The inner lining prevents the foam from cracking and tearing.



EXTRA SOFT FOAM LAYERING

The extra thick foam layer in the Hybrid / Ultraseam balls ensures greater durability and life along with reduced impact and a soft feeling on the foot.

RESISTANT PU SURFACE

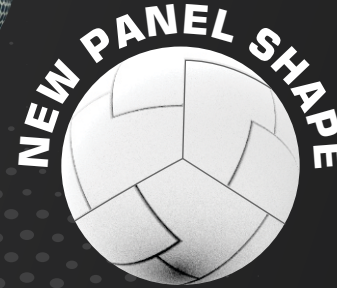
Still being machine stitched, the Hybrid/ Ultraseam balls are sealed by heat pressure making the balls last longer and keep them perfectly round.

KICKER



HYBRID ULTRA SEAM TECHNOLOGY FOOTBALL

ULTRA SEAM
AN ADVANCED TECHNOLOGY
OF SEWING BALL



FEATURES

- Textured PU Cover
- Air Mattress Foam Layers
- Advanced Carcass Construction
- Thermally-Bonded Technology

BENEFITS

- Provides Strong Durability Against Collisions
- High-Energy Return Upon Impact launch
- Durable Shape retention & Sphericity
- Allow a Perfect Roundness & Extremely Low Water Uptake

CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN

◀ STYLE NAME: SPIRIT ▶

OUTER SHELL: POLYETHYLENE PU OF CORDLEY (JAPAN) BEST SOFTNESS FOR BETTER FLIGHT STABILITY AND ADD MORE GRIP ON THE SURFACE THE COMPRESSED POLYETHYLENE PU LAYER STORES ENERGY AND RELEASES IT AT LAUNCH

EMBOSSING: CONTROL AIR RESISTANCE FOR MORE GRIP & CREATE MORE ATTRACTION IN BALL

INNER LAYER: ONE LAYER LAMINATION OF EVA ONE LAYER LAMINATION OF PV TWISTED ONE LAYER OF EVA MAKING THE BALL SOFT AND INCREASING ITS BOUNCE

BLADDER: LINING BLADDER INCREASING THE BALLS BOUNCE MORE SOFT ROUNDNESS HELPING THE BALL TO KEEP ITS ROUND SHAPE DURING HIGH TENSE PRESSURE SR BLADDER (LONG LAST AIR RESISTANCE)

WEIGHT: 420-445GMS (OFFICIAL WEIGHT AND SIZE)

STITCHING METHOD: HYPER SEAM(SEAMLESS) STITCHED BALL, 24PANEL

PRINTING: MULTI COLORS AS PER CUSTOMER CHOICE



SPIRIT

COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE SIZE
5 4



HYBRID ULTRA SEAM TECHNOLOGY FOOTBALL

ULTRA SEAM
AN ADVANCED TECHNOLOGY
OF SEWING BALL

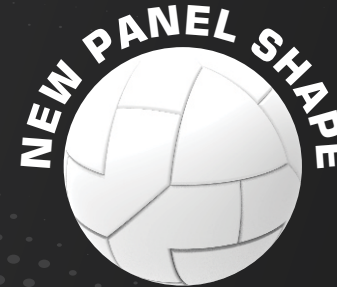


FEATURES

- Textured PU Cover
- Air Mattress Foam Layers
- Advanced Carcass Construction
- Thermally-Bonded Technology

BENEFITS

- Provides Strong Durability Against Collisions
- High-Energy Return Upon Impact launch
- Durable Shape retention & Sphericity
- Allow a Perfect Roundness & Extremely Low Water Uptake



CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN

◀ STYLE NAME: ULTRA ▶

OUTER SHELL: POLYETHYLENE PU OF KOREA BEST SOFTNESS FOR BETTER FLIGHT STABILITY AND ADD MORE GRIP ON THE SURFACE THE COMPRESSED POLYETHYLENE PU LAYER STORES ENERGY AND RELEASES IT AT LAUNCH

EMBOSSING: CONTROL AIR RESISTANCE FOR MORE GRIP & CREATE MORE ATTRACTION IN BALL

INNER LAYER: ONE LAYER LAMINATION OF EVA ONE LAYER LAMINATION OF PV TWISTED ONE LAYER OF EVA MAKING THE BALL SOFT AND INCREASING ITS BOUNCE

BLADDER: LINING BLADDER INCREASING THE BALLS BOUNCE MORE SOFT ROUNDNESS HELPING THE BALL TO KEEP ITS ROUND SHAPE DURING HIGH TENSE PRESSURE SR BLADDER (LONG LAST AIR RESISTANCE)

WEIGHT: 420-445GMS (OFFICIAL WEIGHT AND SIZE)

STITCHING METHOD: HYPER SEAM(SEAMLESS) STITCHED BALL, 20PANEL

PRINTING: MULTI COLORS AS PER CUSTOMER CHOICE



ULTRA

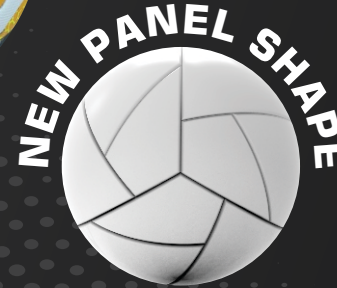
COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE SIZE
5 4



HYBRID ULTRA SEAM TECHNOLOGY FOOTBALL

ULTRA SEAM
AN ADVANCED TECHNOLOGY
OF SEWING BALL



FEATURES

- Textured PU Cover
- Air Mattress Foam Layers
- Advanced Carcass Construction
- Thermally-Bonded Technology

BENEFITS

- Provides Strong Durability Against Collisions
- High-Energy Return Upon Impact launch
- Durable Shape retention & Sphericity
- Allow a Perfect Roundness & Extremely Low Water Uptake

CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN

STYLE NAME: ICON

OUTER SHELL: POLYETHYLENE PU MICRO BACK CHARDIN OF KOREA BEST SOFTNESS FOR BETTER FLIGHT STABILITY AND ADD MORE GRIP ON THE SURFACE THE COMPRESSED POLYETHYLENE PU LAYER STORES ENERGY AND RELEASES IT AT LAUNCH

EMBOSSING: CONTROL AIR RESISTANCE FOR MORE GRIP & CREATE MORE ATTRACTION IN BALL

INNER LAYER: ONE LAYER LAMINATION OF EVA ONE LAYER LAMINATION OF PV TWISTED ONE LAYER OF EVA MAKING THE BALL SOFT AND INCREASING ITS BOUNCE

BLADDER: LINING BLADDER INCREASING THE BALLS BOUNCE MORE SOFT ROUNDNESS HELPING THE BALL TO KEEP ITS ROUND SHAPE DURING HIGH TENSE PRESSURE SR BLADDER (LONG LAST AIR RESISTANCE)

WEIGHT: 420-445GMS (OFFICIAL WEIGHT AND SIZE)

STITCHING METHOD: HYPER SEAM(SEAMLESS) STITCHED BALL, 24PANEL

PRINTING: MULTI COLORS AS PER CUSTOMER CHOICE



ICON

COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE 5 SIZE 4



HYBRID ULTRA SEAM TECHNOLOGY FOOTBALL

ULTRA SEAM
AN ADVANCED TECHNOLOGY
OF SEWING BALL

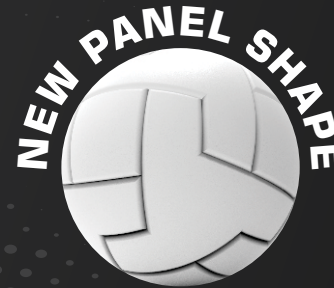


FEATURES

- ◉ Textured PU Cover
- ◉ Air Mattress Foam Layers
- ◉ Advanced Carcass Construction
- ◉ Thermally-Bonded Technology

BENEFITS

- ◉ Provides Strong Durability Against Collisions
- ◉ High-Energy Return Upon Impact launch
- ◉ Durable Shape retention & Sphericity
- ◉ Allow a Perfect Roundness & Extremely Low Water Uptake



CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN

◀ STYLE NAME: SPECTRE ▶

**BEST
SELLING**

OUTER SHELL: POLYETHYLENE PU OF KOREA BEST SOFTNESS FOR BETTER FLIGHT STABILITY AND ADD MORE GRIP ON THE SURFACE THE COMPRESSED POLYETHYLENE PU LAYER STORES ENERGY AND RELEASES IT AT LAUNCH

EMBOSSING: CONTROL AIR RESISTANCE FOR MORE GRIP & CREATE MORE ATTRACTION IN BALL

INNER LAYER: ONE LAYER LAMINATION OF EVA ONE LAYER LAMINATION OF PV TWISTED ONE LAYER OF EVA MAKING THE BALL SOFT AND INCREASING ITS BOUNCE

BLADDER: LINING BLADDER INCREASING THE BALLS BOUNCE MORE SOFT ROUNDNESS HELPING THE BALL TO KEEP ITS ROUND SHAPE DURING HIGH TENSE PRESSURE SR BLADDER (LONG LAST AIR RESISTANCE)

WEIGHT: 420-445GMS (OFFICIAL WEIGHT AND SIZE)

STITCHING METHOD: HYPER SEAM(SEAMLESS) STITCHED BALL, 14 PANEL

PRINTING: MULTI COLORS AS PER CUSTOMER CHOICE



SPECTRE

COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE SIZE
5 4



HYBRID ULTRA SEAM TECHNOLOGY FOOTBALL

ULTRA SEAM
AN ADVANCED TECHNOLOGY
OF SEWING BALL



FEATURES

- Textured PU Cover
- Air Mattress Foam Layers
- Advanced Carcass Construction
- Thermally-Bonded Technology

BENEFITS

- Provides Strong Durability Against Collisions
- High-Energy Return Upon Impact launch
- Durable Shape retention & Sphericity
- Allow a Perfect Roundness & Extremely Low Water Uptake



CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN

◀ STYLE NAME: RAPIDO ▶

OUTER SHELL: POLYETHYLENE PU TRAINER 120 OF KOREA BEST SOFTNESS FOR BETTER FLIGHT STABILITY AND ADD MORE GRIP ON THE SURFACE THE COMPRESSED POLYETHYLENE PU LAYER STORES ENERGY AND RELEASES IT AT LAUNCH

EMBOSSING: CONTROL AIR RESISTANCE FOR MORE GRIP & CREATE MORE ATTRACTION IN BALL

INNER LAYER: ONE LAYER LAMINATION OF EVA ONE LAYER LAMINATION OF PV TWISTED ONE LAYER OF EVA MAKING THE BALL SOFT AND INCREASING ITS BOUNCE

BLADDER: LINING BLADDER INCREASING THE BALLS BOUNCE MORE SOFT ROUNDNESS HELPING THE BALL TO KEEP ITS ROUND SHAPE DURING HIGH TENSE PRESSURE SR BLADDER (LONG LAST AIR RESISTANCE)

WEIGHT: 420-445GMS (OFFICIAL WEIGHT AND SIZE)

STITCHING METHOD: HYPER SEAM(SEAMLESS) STITCHED BALL, 12 PANEL

PRINTING: MULTI COLORS AS PER CUSTOMER CHOICE



RAPIDO

COLOR: IN ALL COLORS AVAILABLE

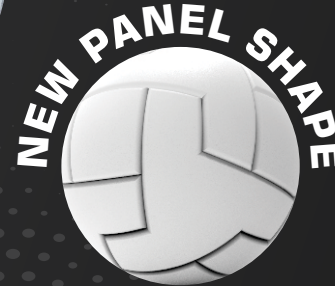
AVAILABLE : SIZE 5 SIZE 4

KICKER



HYBRID ULTRA SEAM TECHNOLOGY FOOTBALL

ULTRA SEAM
AN ADVANCED TECHNOLOGY
OF SEWING BALL



FEATURES

- Textured PU Cover
- Air Mattress Foam Layers
- Advanced Carcass Construction
- Thermally-Bonded Technology

BENEFITS

- Provides Strong Durability Against Collisions
- High-Energy Return Upon Impact Launch
- Durable Shape retention & Sphericity
- Allow a Perfect Roundness & Extremely Low Water Uptake

CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN

◀ STYLE NAME: SPECTRE 1.0 ▶

OUTER SHELL: POLYETHYLENE PU OF KOREA BEST SOFTNESS FOR BETTER FLIGHT STABILITY AND ADD MORE GRIP ON THE SURFACE THE COMPRESSED POLYETHYLENE PU LAYER STORES ENERGY AND RELEASES IT AT LAUNCH

EMBOSSING: CONTROL AIR RESISTANCE FOR MORE GRIP & CREATE MORE ATTRACTION IN BALL

INNER LAYER: ONE LAYER LAMINATION OF EVA ONE LAYER LAMINATION OF PV TWISTED ONE LAYER OF EVA MAKING THE BALL SOFT AND INCREASING ITS BOUNCE

BLADDER: LINING BLADDER INCREASING THE BALLS BOUNCE MORE SOFT ROUNDNESS HELPING THE BALL TO KEEP ITS ROUND SHAPE DURING HIGH TENSE PRESSURE SR BLADDER (LONG LAST AIR RESISTANCE)

WEIGHT: 420-445GMS (OFFICIAL WEIGHT AND SIZE)

STITCHING METHOD: HYPER SEAM(SEAMLESS) STITCHED BALL, 14 PANEL

PRINTING: MULTI COLORS AS PER CUSTOMER CHOICE



SPECTRE 1.0
COLOR: IN ALL COLORS AVAILABLE
AVAILABLE : SIZE 5 SIZE 4



HYBRID ULTRA SEAM TECHNOLOGY FOOTBALL

ULTRA SEAM
AN ADVANCED TECHNOLOGY
OF SEWING BALL



FEATURES

- Textured PU Cover
- Air Mattress Foam Layers
- Advanced Carcass Construction
- Thermally-Bonded Technology

BENEFITS

- Provides Strong Durability Against Collisions
- High-Energy Return Upon Impact launch
- Durable Shape retention & Sphericity
- Allow a Perfect Roundness & Extremely Low Water Uptake

CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN

STYLE NAME: RAIZE

OUTER SHELL: POLYETHYLENE PU OF KOREA BEST SOFTNESS FOR BETTER FLIGHT STABILITY AND ADD MORE GRIP ON THE SURFACE THE COMPRESSED POLYETHYLENE PU LAYER STORES ENERGY AND RELEASES IT AT LAUNCH

EMBOSSING: CONTROL AIR RESISTANCE FOR MORE GRIP & CREATE MORE ATTRACTION IN BALL

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BLADDER: LINING BLADDER INCREASING THE BALLS BOUNCE MORE SOFT ROUNDNESS HELPING THE BALL TO KEEP ITS ROUND SHAPE DURING HIGH TENSE PRESSURE SR BLADDER (LONG LAST AIR RESISTANCE)

WEIGHT: 420-445GMS (OFFICIAL WEIGHT AND SIZE)

STITCHING METHOD: HYPER SEAM(SEAMLESS) STITCHED BALL, 18 PANEL

PRINTING: MULTI COLORS AS PER CUSTOMER CHOICE



RAIZE

COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE 5 4



HYBRID ULTRA SEAM TECHNOLOGY FOOTBALL

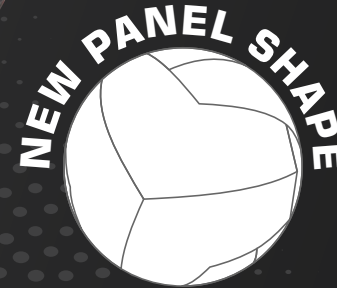
ULTRA SEAM
AN ADVANCED TECHNOLOGY
OF SEWING BALL



CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN

◀ **STYLE NAME: VITAL** ▶



FEATURES

- ◉ Textured PU Cover
- ◉ Air Mattress Foam Layers
- ◉ Advanced Carcass Construction
- ◉ Thermally-Bonded Technology

BENEFITS

- ◉ Provides Strong Durability Against Collisions
- ◉ High-Energy Return Upon Impact launch
- ◉ Durable Shape retention & Sphericity
- ◉ Allow a Perfect Roundness & Extremely Low Water Uptake

OUTER SHELL: POLYETHYLENE PU OF KOREA BEST SOFTNESS FOR BETTER FLIGHT STABILITY AND ADD MORE GRIP ON THE SURFACE THE COMPRESSED POLYETHYLENE PU LAYER STORES ENERGY AND RELEASES IT AT LAUNCH

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WEIGHT: 420-445GMS (OFFICIAL WEIGHT AND SIZE)

STITCHING METHOD: HYPER SEAM(SEAMLESS) STITCHED BALL, 12 PANEL

PRINTING: MULTI COLORS AS PER CUSTOMER CHOICE



VITAL

COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE SIZE
5 4



HYBRID ULTRA SEAM TECHNOLOGY FOOTBALL

ULTRA SEAM
AN ADVANCED TECHNOLOGY
OF SEWING BALL

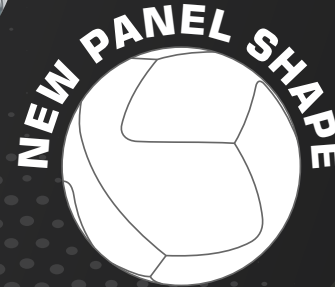


FEATURES

- ◉ Textured PU Cover
- ◉ Air Mattress Foam Layers
- ◉ Advanced Carcass Construction
- ◉ Thermally-Bonded Technology

BENEFITS

- ◉ Provides Strong Durability Against Collisions
- ◉ High-Energy Return Upon Impact launch
- ◉ Durable Shape retention & Sphericity
- ◉ Allow a Perfect Roundness & Extremely Low Water Uptake



CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN

◀ **STYLE NAME: MEGA** ▶

OUTER SHELL: POLYETHYLENE PU OF KOREA BEST SOFTNESS FOR BETTER FLIGHT STABILITY AND ADD MORE GRIP ON THE SURFACE THE COMPRESSED POLYETHYLENE PU LAYER STORES ENERGY AND RELEASES IT AT LAUNCH

EMBOSSING: CONTROL AIR RESISTANCE FOR MORE GRIP & CREATE MORE ATTRACTION IN BALL

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BLADDER: LINING BLADDER INCREASING THE BALLS BOUNCE MORE SOFT ROUNDNESS HELPING THE BALL TO KEEP ITS ROUND SHAPE DURING HIGH TENSE PRESSURE SR BLADDER (LONG LAST AIR RESISTANCE)

WEIGHT: 420-445GMS (OFFICIAL WEIGHT AND SIZE)

STITCHING METHOD: HYPER SEAM(SEAMLESS) STITCHED BALL, 12 PANEL

PRINTING: MULTI COLORS AS PER CUSTOMER CHOICE



MEGA

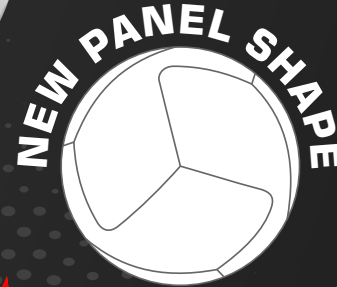
COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE SIZE
5 4



HYBRID ULTRA SEAM TECHNOLOGY FOOTBALL

ULTRA SEAM
AN ADVANCED TECHNOLOGY
OF SEWING BALL



FEATURES

- Textured PU Cover
- Air Mattress Foam Layers
- Advanced Carcass Construction
- Thermally-Bonded Technology

BENEFITS

- Provides Strong Durability Against Collisions
- High-Energy Return Upon Impact launch
- Durable Shape retention & Sphericity
- Allow a Perfect Roundness & Extremely Low Water Uptake

CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN

STYLE NAME: AGILTY

BEST
SELLING

OUTER SHELL: POLYETHYLENE PU OF KOREA BEST SOFTNESS FOR BETTER FLIGHT STABILITY AND ADD MORE GRIP ON THE SURFACE THE COMPRESSED POLYETHYLENE PU LAYER STORES ENERGY AND RELEASES IT AT LAUNCH

EMBOSSING: CONTROL AIR RESISTANCE FOR MORE GRIP & CREATE MORE ATTRACTION IN BALL

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WEIGHT: 420-445GMS (OFFICIAL WEIGHT AND SIZE)

STITCHING METHOD: HYPER SEAM(SEAMLESS) STITCHED BALL, 12 PANEL

PRINTING: MULTI COLORS AS PER CUSTOMER CHOICE



AGILTY

COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE SIZE
5 4



INTRODUCING AERO TECHNOLOGY FOOTBALL

PRECISION ENGINEERED FOR FLIGHT, CONTROL AND DURABILITY

AEROFLEX CUSHIONING

ADVANCED EVA FOAM
CUSHIONING TECHNOLOGY

WEIGHT STABILIZING BLADDER

Bladder is the internal component that holds air and gives the ball its shape. In semi-hybrid balls, the SR winding bladder is typically made from a durable and flexible material that helps maintain air pressure and shape retention, even after prolonged use.

Benefits:

- Shape Retention
- Bounce Consistency
- Durability
- Air Retention

3.Fabric Viscos (8% Composition, Third Layer) LINING

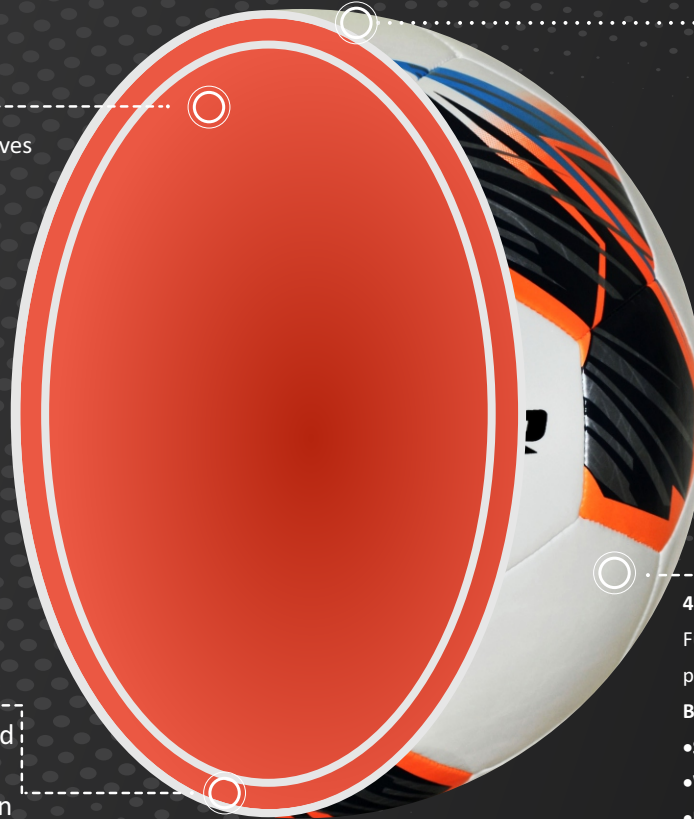
This layer likely refers to a fabric material infused with viscous compounds for improved durability and performance, which can include polyester or other synthetic fabrics.

Benefits:

- Durability
- Consistency
- Weather Resistance

Balanced Performance: The combination of these materials ensures a balanced performance across multiple aspects like control, durability, and comfort.

Versatility: Suitable for different playing surfaces and weather conditions, making the ball versatile for both training and matches.



2. Eva Foam (Second Layer, 3.5mm thickness)

EVA 3.5MM foam layer is used to provide cushioning, impact absorption, and support for the ball's outer surface.

Benefits:

- Impact Absorption
- Enhanced Control
- Weight Balance
- Comfortable Feel

RESISTANT PU SURFACE

4. PU Material Layer (Fourth Layer)

Function: The PU (Polyurethane) layer is typically the outermost surface of the ball, providing a protective coating against the elements and enhancing performance.

Benefits:

- Smoothness & Grip
- Water Resistance
- Enhanced Durability
- Soft Touch

Consistency & Reliability: With a well-integrated construction, players can expect consistent performance in terms of flight, bounce, and grip.

Increased Lifespan: The durable materials (such as PU and fabric viscous) help the ball last longer, even under tough playing conditions.

KICKER



AERO TECHNOLOGY FOOTBALL



FEATURES

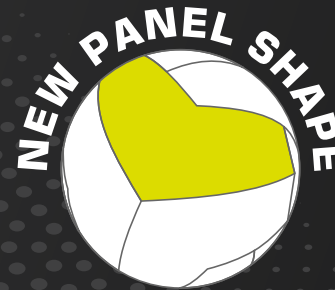
- Textured PU Cover
- Air Mattress Foam Layers
- Advanced Carcass Construction
- Hybrid Ultraseam Technology

BENEFITS

- PU Textured Surface for high friction & Stable flight sealed with glue for less water uptake
- PU Cover laminated with foam to increase softness
- Wrapped Carcass offer a perfect roundness & Excellent air retention
- Top Invisible Machine stitched ball produce

CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN



STYLE NAME: VITAL

OUTER SHELL: TEXTURED PU COVER ENGINEERED FOR ELITE TOUCH, DURABILITY AND ALL WEATHER PERFORMANCE

INNER LAYER: SOFT SPUNCH EVA WITH SBR FOR WATER RESISTENCE, WITH ONE LAYER OF PV TWISTED WITH 8% VISCOS

BLADDER: SR WINDING BLADDER WHICH CONTROLS THE SHAPE AND BOUNCE OF WITH HIGH AIR RETENTION AND BUTYL VALVE

WEIGHT: 410-450 GRM

STITCHING METHOD: HYPER STITCHED TECHNOLOGY, 12 PANEL

PRINTING: MULTI COLORS AS PER CUSTOMER CHOICE



VITAL

COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE SIZE
5 4



AERO TECHNOLOGY FOOTBALL



FEATURES

- Textured PU Cover
- Air Mattress Foam Layers
- Advanced Carcass Construction
- Hybrid Ultraseam Technology

BENEFITS

- PU Textured Surface for high friction & Stable flight sealed with glue for less water uptake
- PU Cover laminated with foam to increase softness
- Wrapped Carcass offer a perfect roundness & Excellent air retention
- Top Invisible Machine stitched ball produce

CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN

◀ STYLE NAME: VERGE ▶

OUTER SHELL: TEXTURED PU COVER ENGINEERED FOR ELITE TOUCH, DURABILITY AND ALL WEATHER PERFORMANCE

INNER LAYER: SOFT SPUNCH EVA WITH SBR FOR WATER RESISTENCE, WITH ONE LAYER OF PV TWISTED WITH 8% VISCOS

BLADDER: SR WINDING BLADDER WHICH CONTROLS THE SHAPE AND BOUNCE OF WITH HIGH AIR RETENTION AND BUTYL VALVE

WEIGHT: 410-450 GRM

STITCHING METHOD: HYPER STITCHED TECHNOLOGY, 32 PANEL

PRINTING: MULTI COLORS AS PER CUSTOMER CHOICE



VERGE

COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE SIZE
5 4

KICKER



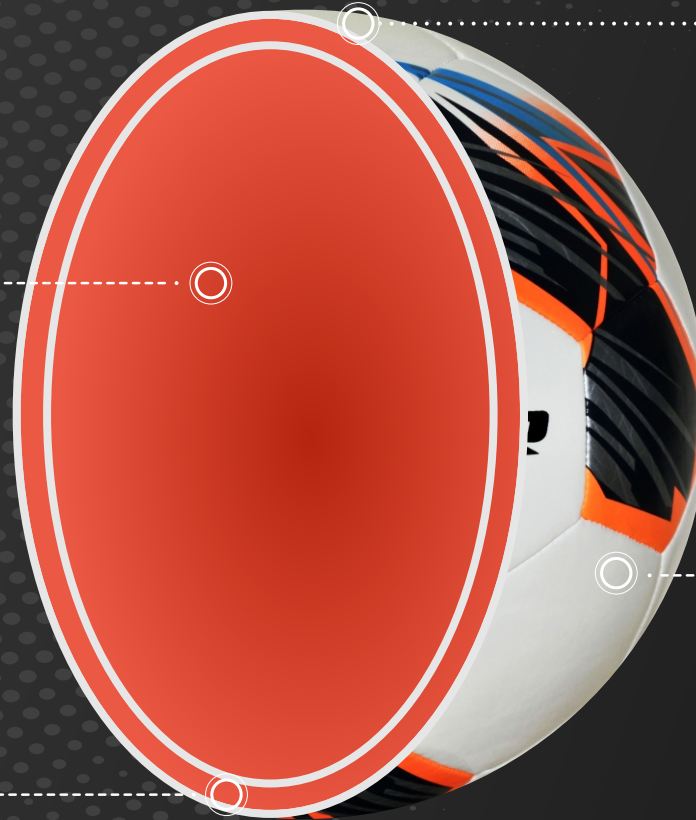
MACHINE STITCHED

INNER BLADDER

Inner rubber bladder giving vivacity and bounce to the ball and securing minimum expansion over time.

POLYESTER LINING

Machine Stitched : It controls damage to the foam and helps close seams efficiently.



LIMITED LAYER OF FOAM

With a very limited foam layer the regular balls are slightly harder than others.

STITCHED PU SURFACE

Regular footballs are either machine stitched meaning the seams are not sealed. Still with only 10% water uptake.

KICKER



MACHINE STITCHED TECHNOLOGY FOOTBALL

HMS
HYPER MACHINE
STITCH



CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN

◀ **STYLE NAME: FURY** ▶

OUTER SHELL: TPU MATERIAL, PVC FREE, SOFT FRIENDLY ENVIRONMENT

INNER LAYER: TPU CASING HARDENS THE BALL'S EXTERIOR AGAINST POTENTIAL ABRASIONS FOR ENHANCED DURABILITY TPE FOAM BACKING OFFERS A SOFT TOUCH

BLADDER: SR WINDING BLADDER WHICH CONTROLS THE SHAPE AND BOUNCE OF WITH HIGH AIR RETENTION AND BUTYL VALVE

WEIGHT: 400-430 GMS

STITCHING METHOD: MACHINE STITCHED BALL, 32 PANEL

PRINTING: MULTI COLORS AS PER CUSTOMER CHOICE

FEATURES

- Textured PU Cover
- Air Mattress Foam Layers
- Advanced Carcass Construction
- Thermally-Bonded Technology

BENEFITS

- Provides Strong Durability Against Collisions
- High-Energy Return Upon Impact launch
- Durable Shape retention & Sphericity
- Allow a Perfect Roundness & Extremely Low Water Uptake



FURY

COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE SIZE SIZE
5 4 3

KICKER



MACHINE STITCHED TECHNOLOGY FOOTBALL

HMS
HYPER MACHINE
STITCH



CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN



◀ **STYLE NAME: AJAX** ▶

OUTER SHELL: TPU MATERIAL, PVC FREE, SOFT FRIENDLY ENVIRONMENT

INNER LAYER: TPU CASING HARDENS THE BALL'S EXTERIOR AGAINST POTENTIAL ABRASIONS FOR ENHANCED DURABILITY TPE FOAM BACKING OFFERS A SOFT TOUCH

BLADDER: SR WINDING BLADDER WHICH CONTROLS THE SHAPE AND BOUNCE OF WITH HIGH AIR RETENTION AND BUTYL VALVE

WEIGHT: 400-430 GMS

STITCHING METHOD: MACHINE STITCHED BALL, 32 PANEL

PRINTING: MULTI COLORS AS PER CUSTOMER CHOICE

FEATURES

- Textured PU Cover
- Air Mattress Foam Layers
- Advanced Carcass Construction
- Thermally-Bonded Technology

BENEFITS

- Provides Strong Durability Against Collisions
- High-Energy Return Upon Impact launch
- Durable Shape retention & Sphericity
- Allow a Perfect Roundness & Extremely Low Water Uptake



AJAX

COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE SIZE SIZE
5 4 3

KICKER



MACHINE STITCHED TECHNOLOGY FOOTBALL

HMS
HYPER MACHINE
STITCH



CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN

◀ STYLE NAME: STRIKE ▶

OUTER SHELL: PVC FRIENDLY ENVIRONMENT MATERIAL (7P FREE AS PER SGS CERTIFIET)

INNER LAYER: ONE LAYER OF POLYESTER LAMINATED WITH HIGH AMMONIA LATEX, 70%

BLADDER: SR SEAMLESS BLADDER TO MAKE THE BALL MORE SOFT AND ALSO CREATE A GOOD BOUNS

WEIGHT: 360-400 GMS

STITCHING METHOD: MACHINE STITCHED BALL, 32 PANEL

PRINTING: MULTI COLORS AS PER CUSTOMER CHOICE

FEATURES

- Textured PU Cover
- Air Mattress Foam Layers
- Advanced Carcass Construction
- Thermally-Bonded Technology

BENEFITS

- Provides Strong Durability Against Collisions
- High-Energy Return Upon Impact launch
- Durable Shape retention & Sphericity
- Allow a Perfect Roundness & Extremely Low Water Uptake



STRIKE

COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE 5 SIZE 4 SIZE 3



MACHINE STITCHED TECHNOLOGY FOOTBALL

HMS
HYPER MACHINE
STITCH



CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN

◀ **STYLE NAME: STRIKE** ▶

OUTER SHELL: PVC FRIENDLY ENVIRONMENT MATERIAL (7P FREE AS PER SGS CERTIFIET)

INNER LAYER: ONE LAYER OF POLYESTER LAMINATED WITH HIGH AMMONIA LATEX, 70%

BLADDER: SR SEAMLESS BLADDER TO MAKE THE BALL MORE SOFT AND ALSO CREATE A GOOD BOUNS

WEIGHT: 360-400 GMS

STITCHING METHOD: MACHINE STITCHED BALL, 32 PANEL

PRINTING: MULTI COLORS AS PER CUSTOMER CHOICE

FEATURES

- Textured PU Cover
- Air Mattress Foam Layers
- Advanced Carcass Construction
- Thermally-Bonded Technology

BENEFITS

- Provides Strong Durability Against Collisions
- High-Energy Return Upon Impact launch
- Durable Shape retention & Sphericity
- Allow a Perfect Roundness & Extremely Low Water Uptake



STRIKE

COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE SIZE SIZE
5 4 3

KICKER



HYBRID ULTRA SEAM TECHNOLOGY VOLLEYBALL

ULTRA SEAM
AN ADVANCED TECHNOLOGY
OF SEWING BALL



CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN

◀ **STYLE NAME:COMPETITION** ▶

OUTER SHELL:100% PU MICRO BACK SOFT AND DURABLE 1.5MM

INNER LAYER:1 LAYER OF PV WITH 7% VISPOSE ADD WITH FOAM TPE 2.5MM IT MAKES MORE SOFT AND RELIABLE WITH HIGH AMMONIA LATEX, 70% DRY RUBBER CONTENT TREATED WITH BACTERIOSTATIC PROTECTION.

BLADDER: LATEX / SR BLADER

WEIGHT: 250-280GMS (OFFICIAL WEIGHT AND SIZE)

STITCHING METHOD: HYPER SEAM(SEAMLESS) STITCHED BALL, 18 PANEL

PRINTING: MULTI COLORS AS PER CUSTOMER CHOICE

FEATURES

- ◉ Textured PU Cover
- ◉ Air Mattress Foam Layers
- ◉ Advanced Carcass Construction
- ◉ Thermally-Bonded Technology

BENEFITS

- ◉ Provides Strong Durability Against Collisions
- ◉ High-Energy Return Upon Impact launch
- ◉ Durable Shape retention & Sphericity
- ◉ Allow a Perfect Roundness & Extremely Low Water Uptake



COMPETITION

COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE
3



MACHINE STITCHED TECHNOLOGY VOLLEYBALL

HMS
HYPER MACHINE
STITCH



CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN

◀ **STYLE NAME:VB 4000** ▶

OUTER SHELL: SOFT AND DURABLE PVC WITH KNITTED ADDED 2.5MM FOAM

INNER LAYER: 1 LAYER OF PV TWISTED ADDED WITH VISPOSE TO MAKE A MORE SOFT AND RELIABLE

BLADDER: LATEX / SR BLADER

WEIGHT: 250-280 GMS

STITCHING METHOD: MACHINE STITCHED 18 PANEL VISIBLE QUALITY

PRINTING: MULTI COLORS AS PER CUSTOMER CHOICE

FEATURES

- Textured PU Cover
- Air Mattress Foam Layers
- Advanced Carcass Construction
- Thermally-Bonded Technology

BENEFITS

- Provides Strong Durability Against Collisions
- High-Energy Return Upon Impact launch
- Durable Shape retention & Sphericity
- Allow a Perfect Roundness & Extremely Low Water Uptake



VB 4000

COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE
3

KICKER



MACHINE STITCHED TECHNOLOGY VOLLEYBALL



CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN

◀ STYLE NAME:VB PREMIER ▶

FEATURES

- Textured PU Cover
- Air Mattress Foam Layers
- Advanced Carcass Construction
- Thermally-Bonded Technology

BENEFITS

- Provides Strong Durability Against Collisions
- High-Energy Return Upon Impact launch
- Durable Shape retention & Sphericity
- Allow a Perfect Roundness & Extremely Low Water Uptake



OUTER SHELL: SOFT AND DURABLE PVC WITH KNITTED ADDED 2.5MM FOAM

INNER LAYER: 1 LAYER OF PV TWISTED ADDED WITH VISPOSE TO MAKE A MORE SOFT AND RELIABLE

BLADDER: LATEX / SR BLADER

WEIGHT: 250-280 GMS

STITCHING METHOD: MACHINE STITCHED 18 PANEL VISIBLE QUALITY

PRINTING: MULTI COLORS AS PER CUSTOMER CHOICE

PREMIER

COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE
3

KICKER



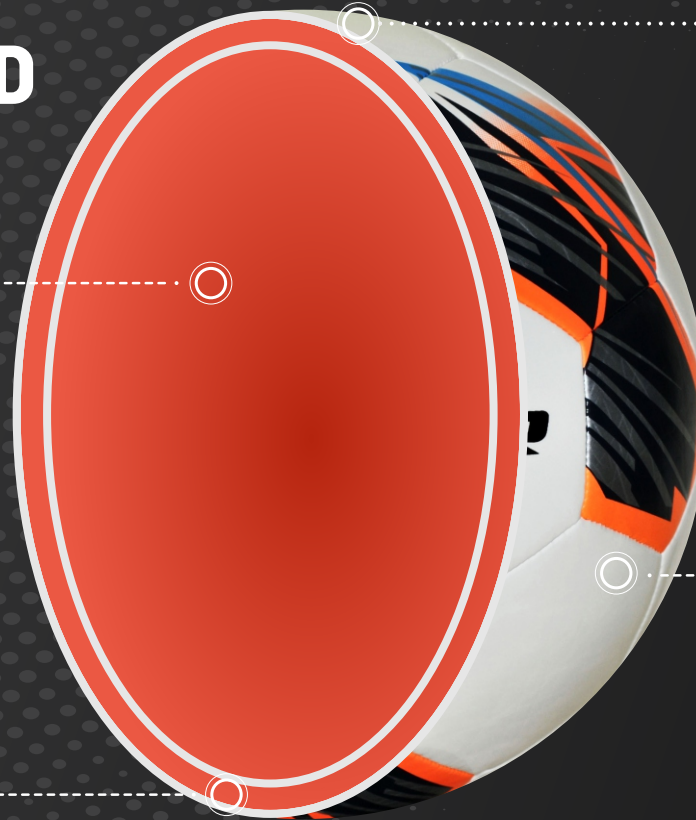
HAND STITCHED

INNER BLADDER

Inner rubber bladder giving vivacity and bounce to the ball and securing minimum expansion over time.

POLYESTER LINING

Hand stitched: 3 – 4 layers of polyester are used as a replacement for foam an improves shape retention and rebound.



LIMITED LAYER OF FOAM

With a very limited foam layer the regular balls are slightly harder than others. Hand stitched balls with no foam at all. .

STITCHED PU SURFACE

Regular footballs are either hand stitched meaning the seams are not sealed. Still with only 10%water uptake.

KICKER



HAND STITCHED TECHNOLOGY

PURE
HAND SEWN



CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN



STYLE NAME: AGILITY

OUTER SHELL: TPU POLYESTER / ETHER 0.15MM PEARL WHITE ENAMEL FINISHED

INNER LAYER: HIGH QUALITY OF FABRIC USED AT THE BACK FOR LAMINATION PROVIDING EXTRA SOFTNESS AND RELIABLE BOUNCE (TWO LAYERS OF PV FABRIC TWISTED YARN AND TWO LAYER OF PC TWISTED)

BLADDER: INDIAN LATEX /SR BLADDER WITH CHANGEABLE BUTYL VALVE PROVIDING THE BEST AIR RETENTION

WEIGHT: 410 450GMS (OFFICIAL WEIGHT AND SIZE)

STITCHING METHOD: 100% HAND STITCHED BALL, 32 PANEL

PRINTING: USING THE MOST HIGH TEC INK WHICH LAST FOR MORE THEN 4,000 KICKS

FEATURES

- Textured PU Cover
- Air Mattress Foam Layers
- Advanced Carcass Construction
- Thermally-Bonded Technology

BENEFITS

- Provides Strong Durability Against Collisions
- High-Energy Return Upon Impact launch
- Durable Shape retention & Sphericity
- Allow a Perfect Roundness & Extremely Low Water Uptake



AGILITY

COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE SIZE
5 4

KICKER



HAND STITCHED TECHNOLOGY

PURE
HAND SEWN



CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN

◀ STYLE NAME: DELTA ▶

OUTER SHELL: PU 100% KOREAN WITH TEXTURE PREMIUM HIGH QUALITY

INNER LAYER: HIGH QUALITY OF FABRIC USED AT THE BACK FOR LAMINATION PROVIDING EXTRA SOFTNESS AND RELIABLE BOUNCE (TWO LAYERS OF PV FABRIC TWISTED YARN AND TWO LAYER OF PC TWISTED)

BLADDER: INDIAN LATEX /SR BLADDER WITH CHANGEABLE BUTYL VALVE PROVIDING THE BEST AIR RETENTION

WEIGHT: 410 450GMS (OFFICIAL WEIGHT AND SIZE)

STITCHING METHOD: 100% HAND STITCHED BALL, 32 PANEL

PRINTING: USING THE MOST HIGH TEC INK WHICH LAST FOR MORE THEN 4,000 KICKS

FEATURES

- Textured PU Cover
- Air Mattress Foam Layers
- Advanced Carcass Construction
- Thermally-Bonded Technology

BENEFITS

- Provides Strong Durability Against Collisions
- High-Energy Return Upon Impact launch
- Durable Shape retention & Sphericity
- Allow a Perfect Roundness & Extremely Low Water Uptake



DELTA

COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE SIZE
5 4

KICKER



HAND STITCHED TECHNOLOGY

PURE
HAND SEWN

OFFICIAL
FUTSAL



CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN

◀ **STYLE NAME: DELTA** ▶

OUTER SHELL: PU 100% WITH TWO TEXTURE 1.2MM KOREAN MATERIAL

INNER LAYER: 1 LAYER OF PC TWISTED WITH 32 READ PIC AND 3 LAYER OF PV 2/2 WITH 7% VISPOSE

BLADDER: TIWAN BUTYL/SR BLADDER WITH POLYESTER FILED INSIDE TO CONTROL ITS REBOUND

WEIGHT: 410 - 450GMS (OFFICIAL WEIGHT AND SIZE)

STITCHING METHOD: 100% HAND STITCHED BALL 32 PANEL

PRINTING: USING THE MOST HIGH TEC INK WHICH LAST FOR MORE THEN 4,000 KICKS

FEATURES

- Textured PU Cover
- Air Mattress Foam Layers
- Advanced Carcass Construction
- Thermally-Bonded Technology

BENEFITS

- Provides Strong Durability Against Collisions
- High-Energy Return Upon Impact launch
- Durable Shape retention & Sphericity
- Allow a Perfect Roundness & Extremely Low Water Uptake



DELTA FUTSAL

COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE
3

KICKER



HAND STITCHED TECHNOLOGY



CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN

◀ STYLE NAME: MAESTRO ▶

OUTER SHELL: PU 100% KOREAN MATERIAL SHINE WHITE THICKNESS OF 1.2MM

INNER LAYER: 1 LAYER OF PC TWISTED WITH 32 READ PIC AND 3 LAYER OF PV 2/2 WITH 7% VISPOSE

BLADDER: TIWAN BUTYL/SR BLADDER WITH POLYESTER FILED INSIDE TO CONTROL ITS REBOUND

WEIGHT: 410 - 450GMS (OFFICIAL WEIGHT AND SIZE)

STITCHING METHOD: 100% HAND STITCHED BALL 32 PANEL

PRINTING: USING THE MOST HIGH TEC INK WHICH LAST FOR MORE THEN 4,000 KICKS

FEATURES

- Textured PU Cover
- Air Mattress Foam Layers
- Advanced Carcass Construction
- Thermally-Bonded Technology

BENEFITS

- Provides Strong Durability Against Collisions
- High-Energy Return Upon Impact launch
- Durable Shape retention & Sphericity
- Allow a Perfect Roundness & Extremely Low Water Uptake



MAESTRO FUTSAL

COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE
3

KICKER



HANDBALL INFLATION GUIDE

PREPARATION

During wintertime, we suggest to store the handballs at room temperature [20 – 25°C] for minimum 24 hours before the first inflation in order to secure optimal softness, shape and grip.

VALVE OIL

Drip 1 – 2 drops of valve oil into the valve. It is important that valve-oil is used at every inflation as it makes the valve seal properly.

INFLATE

Position the valve upwards and insert the inflation needle straight into the valve. Always use a long pump needle to ensure the needle does not damage the valve or the bladder.

CHECK PRESSURE

- Inflate the ball to the recommended pressure.
- Recommended pressure is printed on the ball near the valve.
- Inflate slowly to allow the ball to gain its correct shape.
- Rapid inflation can damage the bladder.
- Use a pressure gauge to check the pressure of the ball.

WEIGHT AND CIRCUMFERENCE OF HANDBALLS

SIZE	CIRCUMFERENCE	WEIGHT	RECOMMENDED PRESSURE [BAR]
3	58—60 CM	425—435 G	0,3
2	54—56 CM	325—335 G	0,3
1	50—52 CM	290—300 G	0,3
0	46—49 CM	225—235 G	0,4
0.0	44—46 CM	180—200 G	0,4

HANDBALL MAINTENANCE GUIDE

BEFORE EACH INFLATION

Always drip 1 – 2 drops of valve oil into the valve before inflation to ensure that it seals properly.

STORAGE

Store the handball in a ventilated room at 20 – 25°C.



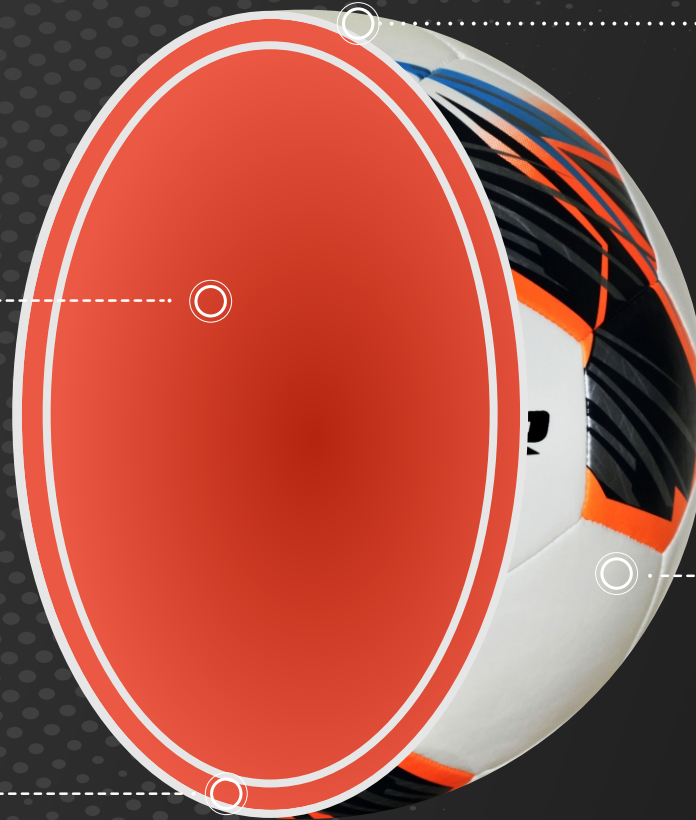
HYBRID & ULTRASEAM HANDBALL

WEIGHT STABILIZING BLADDER

The fiber winded SR bladder is used to achieve correct weight and strong foundation for the outer cover material.

POLYESTER LINING

The inner lining prevents the foam from cracking and tearing.



EXTRA SOFT FOAM LAYERING

The extra thick foam layer in the Hybrid / Ultraseam balls ensures greater durability and life along with reduced impact and a soft feeling on the foot.

RESISTANT PU SURFACE

Still being machine stitched, the Hybrid/ Ultraseam balls are sealed by heat pressure making the balls last longer and keep them perfectly round.

KICKER



HYBRID ULTRA SEAM TECHNOLOGY HANDBALL

ULTRA SEAM
AN ADVANCED TECHNOLOGY
OF SEWING BALL



CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN



FEATURES

- Textured PU Cover
- Air Mattress Foam Layers
- Advanced Carcass Construction
- Thermally-Bonded Technology

BENEFITS

- Provides Strong Durability Against Collisions
- High-Energy Return Upon Impact launch
- Durable Shape retention & Sphericity
- Allow a Perfect Roundness & Extremely Low Water Uptake

OUTER SHELL: PU 100% CORDLEY (JAPAN) WITH MICRO BACK AND HIGH QUALITY GRIPP IT IS TO MUCH RELIABLE SOFTER AND ITS NATURAL GRIPP PUTS IN HIGH SPRIT IN A PLAYER

INNER LAYER: ONE LAYER LAMINATION OF EVA ONE LAYER LAMINATION OF PV TWISTED ONE LAYER OF EVA MAKING THE BALL SOFT AND INCREASING ITS BOUNCE

BLADDER: LINING BLADDER INCREASING THE BALLS BOUNCE MORE SOFT ROUNDNESS HELPING THE BALL TO KEEP ITS ROUND SHAPE DURING HIGH TENSE PRESSURE SR BLADDER (LONG LAST AIR RESISTANCE)

WEIGHT: 410-445GMS (OFFICIAL WEIGHT AND SIZE)

STITCHING METHOD: HYPER SEAM(SEAMLESS) STITCHED BALL, 32PANEL

PRINTING: MULTI COLORS AS PER CUSTOMER CHOICE



COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE SIZE SIZE
3 2 1

KICKER



HYBRID ULTRA SEAM TECHNOLOGY HANDBALL

ULTRA SEAM
AN ADVANCED TECHNOLOGY
OF SEWING BALL



CUSTOMIZED SOLUTION

- ✓ SIZE
- ✓ WEIGHT
- ✓ LOGO
- ✓ MATERIAL
- ✓ DESIGN



FEATURES

- ◉ Textured PU Cover
- ◉ Air Mattress Foam Layers
- ◉ Advanced Carcass Construction
- ◉ Thermally-Bonded Technology

BENEFITS

- ◉ Provides Strong Durability Against Collisions
- ◉ High-Energy Return Upon Impact launch
- ◉ Durable Shape retention & Sphericity
- ◉ Allow a Perfect Roundness & Extremely Low Water Uptake

OUTER SHELL: PU 100% CORDLEY (JAPAN) WITH MICRO BACK AND HIGH QUALITY GRIPP IT IS TO MUCH RELIABLE SOFTER AND ITS NATURAL GRIPP PUTS IN HIGH SPRIT IN A PLAYER

INNER LAYER: ONE LAYER LAMINATION OF EVA ONE LAYER LAMINATION OF PV TWISTED ONE LAYER OF EVA MAKING THE BALL SOFT AND INCREASING ITS BOUNCE

BLADDER: LINING BLADDER INCREASING THE BALLS BOUNCE MORE SOFT ROUNDNESS HELPING THE BALL TO KEEP ITS ROUND SHAPE DURING HIGH TENSE PRESSURE SR BLADDER (LONG LAST AIR RESISTANCE)

WEIGHT: 410-445GMS (OFFICIAL WEIGHT AND SIZE)

STITCHING METHOD: HYPER SEAM(SEAMLESS) STITCHED BALL, 32PANEL

PRINTING: MULTI COLORS AS PER CUSTOMER CHOICE



COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE SIZE SIZE
3 2 1

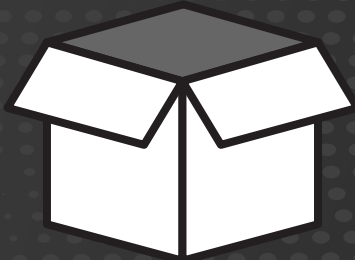
KICKER



Carton Packaging Details

Thermo-bonded ball

26X17X27



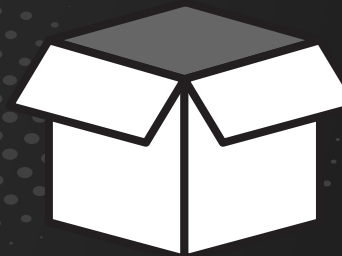
18Pcs

Hybrid Ball

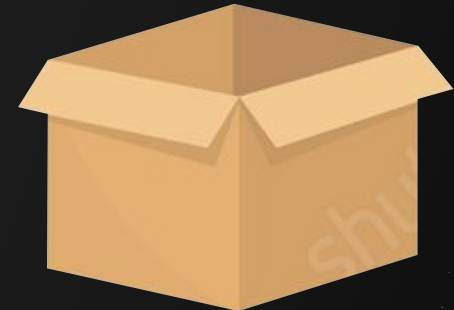
Hand Stictch

Machine Stictch

16x16x32



No 4 = 40 Pcs
No 5 = 32 Pcs





ALL FOR BALLS

49/51-C, S.I.E, Sialkot 51310 - Pakistan

info@kicker.com.pk - www.kicker.com.pk



+92 322 6998181 - +92 325 6533531



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