COLLECTION 2024



PRODUCT CATALOG

What is Kicker?

Kicker is all about moving ahead ina 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 realizing our commotment to STYLE will give new direction to the whole industry of textile.

Kicker's Statement

Kicker Brand statment, FIND YOUR STYLE, encapsulates what we hope to accomplish through our products and actives. it's a testament to our conviction only when impeccable garments enable athletes to realiae 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 foudation andf guide for all our sctives, so all employes abould be familliar with it.

. Kicker's Vision

The game becames in STYLE only when athletes reach their full potential and push perfomance 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-Intellignce-Curiosity-K eystone-Expertise-Rise-
- Truning the idea into STYLE Giving the best possible service Discovering solutions that surprise Quality with priorty Building trust thought mastery of our craft Enjoying growth via new challenges

Business Activeites

As part of Kicker's commitment to the STYLE, we're Improvig day in tecgnical excellence underlying our products and our marketing support according to modern rising standard and challenge. By envisioning Kicker and product as two side of the same coin, we're pushing our business into new and innovative territory, and by sending the messge that FIND YOUR STYLE in all aspects of our textile business, we are building a reputation of superior technology and marketing, thus increasing our presene in the market place.

Kicker's Unique Management Philosophy

We use the world's hightest tecnology, quailty materials and skilled workforce to manfucture the high quality garments.

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







OUR STRENGTH

- PRODUCTION - EXHIBITION - CERTIFICATES









































Certifications

























KICKER

KICKE



We Are Specializing

New Panel Shape: Kicker's Unique Philosophy Of Giving New Innovative In New & Different Panel Shapes , Giving A New Trend To Their Customers Engineered To Meet The Demands Of Customers In Sense Of Differentiation Kicker's Has Decided To Launch Their Unforgettable Collection Of Different Type Of Shapes.

Embossed Panels: After The Research Kicker Has Introduce The New Range Of Embossed Panels Of Footballs On Certain Points For Players To Throw-in. These Embossed Panels Will Help Players To Control Their Finger Tips To Grip The Ball & Throw The Ball Into The Field As Far As They Have The Ability In Any Weather Conditions.

- FIFA Quality Pro Standard

- Original Modern Designs
- Shooting Test Upto 10,000 Kicks
- Customized Solutions



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



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HAND BALLS	53

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 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 STANDARS FOR OFFICIAL COMPETITIONS

FIFA BASIC







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.



FOOTBALL INFLATION GUIDE

PREPARATION

During wintertime we suggest to store the footballs at room temperature $(20 - 25^{\circ}C)$ 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

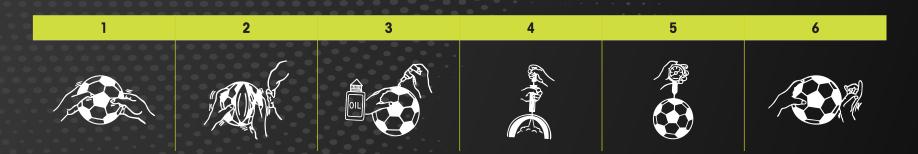
Drip 1 - 2 drops of hummel valve oil into the valve. It is important that valve-oil is used at every inflation as it makes the valve seal properly.

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

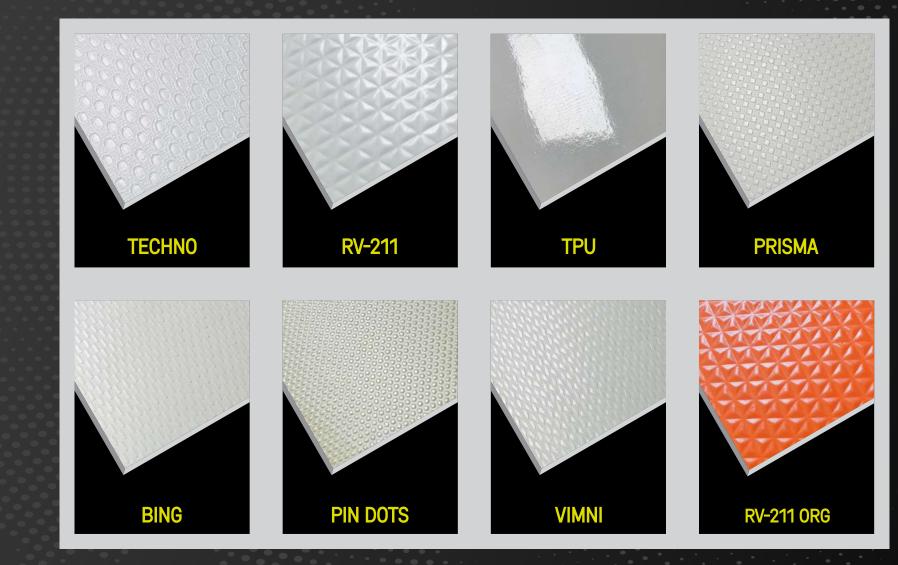
Store the ball at reduced pressure in a dry ventilated room at 20 – 25°C.

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



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THERMO BONDED

INNER CARCASS BLADDER

The restrictred carcass bladder does not allow the ball to increase it's 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.

THERMO BONDED TECHNOLOGY FOOTBALL



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				FEATURES • Textured PU Cover • Air Mattress Foam • Advanced Carcass • Thermally-Bonded
CUSTOMIZ	ED SOLUTION			
SIZE	🤝 WEIGHT 🛛 🥌 LOGO		🥏 DESIGN	
	STYLE NAME	: MAESTR	0	

- OUTER SHELL : POLYETHYLENE PU OF KOREA 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
- **BUTYL BLADDER CARCASS TECHNOLOGY 18 PCS OF FABRIC SYSTEM GIVES** BLADDER : 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

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

- BENEFITS Premium PU Covers Reduce Tears & abrasions for long-lasting play High-Energy return upon impact launch Durable Shape retention & Sphericity & makes s Construction football more stronger
 - **Dual Bonded Panels Most advanced technology** Allow minimizes Water Uptake to deliver consistent performance



Layers

d Technology

THERMO BONDED TECHNOLOGY FOOTBALL



13

	×				
USTOMIZI	ED SOLUTION				
SIZE	VEIGHT	C LOGO	S MATERIAL	C DESIGN	
	STYLE	NAME:	VERGE		

OUTER SHELL : POLYETHYLENE PU OF KOREAN WITH HIGH-QUALITY 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
- **BUTYL BLADDER CARCASS TECHNOLOGY 18 PCS OF FABRIC SYSTEM GIVES** BLADDER : 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

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

Textured PU Cover Air Mattress Foam Layers	Premium PU Covers Reduce Tears & abrasions for
	long-lasting play
	 High-Energy return upon impact launch
Advanced Carcass Construction	 Durable Shape retention & Sphericity & makes football more stronger
Thermally-Bonded Technology	• Dual Bonded Panels Most advanced technology

VERGE COLOR: IN ALL COLORS AVAILABLE AVAILABLE : SIZE SIZE

THERMO BONDED TECHNOLOGY FOOTBALL 🖊





THERMO BONDED TECHNOLOGY FOOTBALL



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CUSTOMIZED SOLUTION

SIZE

WEIGHT 🖊 LOGO 🛹 MAT

🛛 🧹 MATERIAL 🛛 🧹 DESIGN

STYLE NAME: COPPA

OUTER SHELL : POLYETHYLENE PU OF KOREAN 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

EATURES	BENEFITS
Textured PU Cover	 Premium PU Covers Reduce Tears & abrasions for long-lasting play
Air Mattress Foam Layers	
Advanced Carcass Construction	 Durable Shape retention & Sphericity & makes football more stronger
Thermally-Bonded Technology	Dual Bonded Panels Most advanced technology
	Allow minimizes Water Uptake to deliver consistent performance



COLOR: IN ALL COLORS AVAILABLE AVAILABLE : SIZE SIZE 5 4 MATERIAL

DESIGN

THERMO BONDED TECHNOLOGY FUTSAL BALL

• Texture

Air Mat
Advanc

Therma





mance

RES	BENEFITS
ed PU Cover	 Premium PU Covers Reduce Tears & abrasions for long-lasting play
ttress Foam Layers	 High-Energy return upon impact launch
ced Carcass Construction	 Durable Shape retention & Sphericity & makes football more stronger
ally-Bonded Technology	• Dual Bonded Panels Most advanced technology
	Allow minimizes Water Uptake to deliver consistent perfor

MAESTRO

COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE SIZE SIZE

62cm 58cm 55 cm

CUSTOMIZED SOLUTION

SIZE

WEIGHT 🗾 🖌 LOGO

STYLE NAME: MAESTRO

OUTER SHELL : POLYETHYLENE PU OF PEARL KOREA TEXTURED CASING 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 : BUTYAL 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, 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

THERMO BONDED TECHNOLOGY FUTSAL BALL





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	BENEFITS
ver	 Premium PU Covers Reduce Tears & abrasions for long-lasting play
am Layers	 High-Energy return upon impact launch
ass Construction	 Durable Shape retention & Sphericity & makes
	football more stronger
ded Technology	Dual Bonded Panels Most advanced technology
	Allow minimizes Water Uptake to deliver consistent performance

CUSTOMIZED SOLUTION



KICKJR

STYLE NAME: PARAGON

OUTER SHELL : POLYETHYLENE PU OF PEARL KOREA TEXTURED CASING 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 : BUTYAL 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, 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

KICKJR

FEATURES

Textured PU Co

Air Mattress Foa
 Advanced Carca

Thermally-Bond

PARAGON COLOR: IN ALL COLORS AVAILABLE AVAILABLE: SIZE SIZE SIZE 62cm 58cm 55 cm MATERIAL

DESIGN

THERMO BONDED TECHNOLOGY FUTSAL BALL





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S	BENEFITS
PU Cover	 Premium PU Covers Reduce Tears & abrasions for long-lasting play
ess Foam Layers	High-Energy return upon impact launch
l Carcass Construction	 Durable Shape retention & Sphericity & makes football more stronger
y-Bonded Technology	 Dual Bonded Panels Most advanced technology Allow minimizes Water Uptake to deliver consistent perform

PRIME

KICKER

PRIME

COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE SIZE SIZE

62cm 58cm 55 cm

• Textured I

Air Mattre
 Advanced

• Thermall

CUSTOMIZED SOLUTION

SIZE

WEIGHT 🗾 🖌 LOGO

STYLE NAME: PRIME

OUTER SHELL : POLYETHYLENE PU OF PEARL KOREA TEXTURED CASING 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 : BUTYAL 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, 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

THERMO BONDED TECHNOLOGY FOOTBALL



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OUTER SHELL : POLYETHYLENE PU OF KOREAN TEXTURED CASING PROVIDES GREAT TOUCH AND ALSO ADD MORE GRIP ON THE SURFACE

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

- INNER LAYER : FOAM BACKED PANELS YIELD BEST PERFORMANCE AND SOFT IN BOTH NORMAL AND LOW TEMPERATURE CLIMATES MINIMIZES WATER AND MOISTURE UPTAKE
- BLADDER : BUTYAL 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, 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	BENEFITS
 Textured PU Cover 	 Premium PU Covers Reduce Tears & abrasions for long-lasting play
Air Mattress Foam Layers	 High-Energy return upon impact launch
Advanced Carcass Construction	 Durable Shape retention & Sphericity & makes football more stronger
 Thermally-Bonded Technology 	• Dual Bonded Panels Most advanced technology
	Allow minimizes Water Uptake to deliver consistent performanc

 $V \square \square G E$ COLOR: IN ALL COLORS AVAILABLE
AVAILABLE: SIZE SIZE
5 4

THERMO BONDED TECHNOLOGY FOOTBALL



		FEATURES	BENEFITS
		 Textured PU Cover 	• Premium PU Covers Reduce Tears & abrasions for
		 Air Mattress Foam Layers 	long-lasting play High-Energy return upon impact launch
		 Advanced Carcass Construction 	 Durable Shape retention & Sphericity & makes football more stronger
		Thermally-Bonded Technology	• Dual Bonded Panels Most advanced technology
			Allow minimizes Water Uptake to deliver consistent performance
CUST	OMIZED SOLUTION		
🧹 S	IZE 🖌 WEIGHT 🧹 LOGO 🧹 MATERIAL 🧹 DESIGN		
	STYLE NAME: BLAZE		
OUTER SHELI	. : POLYETHYLENE PU OF KOREAN TEXTURED CASING PROVIDES GREAT TOUCH AND ALSO ADD MORE GRIP ON THE SURFACE		
EMBOSSING :	CONTROL AIR RESISTANCE FOR MORE GRIP & CREATE MORE ATTRACTION IN BALL		
INNER LAYER	: FOAM BACKED PANELS YIELD BEST PERFORMANCE AND SOFT IN BOTH NORMAL AND LOW TEMPERATURE CLIMATES MINIMIZES WATER AND MOISTURE UPTAKE	4/10	
BLADDER :	BUTYAL 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		ROAD CONTRACTOR
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		A Z E OLORS AVAILABLE GIZE SIZE 5 4

PRINTING : USING THE MOST HIGH-TEC INK ALSO HIGH DEFINATION 3D PRINTING WHICH LAST FOR MORE THEN 4,000 KICKS

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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.

DESIGN





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

WEIGHT 🧹

SIZE

🖌 LOGO 💦

MATERIAL

STYLE NAME: MAESTRO

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

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, 32 PANEL

PRINTING : MULTI COLORS AS PER CUSTOMER CHOICE

 $M A E S T R \square$ COLOR: IN ALL COLORS AVAILABLE $AVAILABLE : SIZE SIZE SIZE \\ 5 4 3$





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

SPECTRE COLOR: IN ALL COLORS AVAILABLE AVAILABLE : SIZE SIZE SIZE

PRINTING : MULTI COLORS AS PER CUSTOMER CHOICE



A GILITY COLOR: IN ALL COLORS AVAILABLE AVAILABLE : SIZE SIZE SIZE 5 4 3

24

KICKER

KICKER</td

STYLE NAME: AGILITY

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, 12 PANEL

PRINTING : MULTI COLORS AS PER CUSTOMER CHOICE





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

KICKER

- Wrapped Carcass offer a perfect roundness & Excellent air retention
- Top Invisible Machine stitched ball produce

CUSTOMIZED SOLUTION

WEIGHT SIZE

LOGO

MATERIAL

DESIGN

STYLE NAME: VITAL

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, 12 PANEL

VITAL COLOR: IN ALL COLORS AVAILABLE AVAILABLE : SIZE SIZE SIZE

PRINTING : MULTI COLORS AS PER CUSTOMER CHOICE



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

CUSTOMIZED SOLUTION

SIZE

BLADDER

WEIGHT

LAYER STORES ENERGY AND RELEASES IT AT LAUNCH

LOGO

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

VITAL COLOR: IN ALL COLORS AVAILABLE AVAILABLE : SIZE SIZE SIZE

PRINTING : MULTI COLORS AS PER CUSTOMER CHOICE





STYLE NAME: VOUGE

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, 12 PANEL

FEATURES
 Orer
 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

V \Box \Box \Box \Box Ξ ECOLOR: IN ALL COLORS AVAILABLE AVAILABLE : SIZE SIZE SIZE 5 4 3

HYBRID ULTRA SEAM TECHNOLOGY FOOTBALL



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)

SIZE

STITCHING METHOD: HYPER SEAM(SEAMLESS) STITCHED BALL, 10 PANEL

VORTEX COLOR: IN ALL COLORS AVAILABLE AVAILABLE : SIZE SIZE SIZE

BENEFITS

with glue for less water uptake



PU Textured Surface for high friction & Stable flight sealed

Wrapped Carcass offer a perfect roundness & Excellent air retention

PU Cover laminated with foam to increase softness

Top Invisible Machine stitched ball produce



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

AGILITY COLOR: IN ALL COLORS AVAILABLE AVAILABLE : SIZE SIZE SIZE

PRINTING : MULTI COLORS AS PER CUSTOMER CHOICE

SIZE

BLADDER

WEIGHT





STYLE NAME: RAPTURE

OUTER SHELL : POLYETHYLENE PU OF JAPAN WITH TECHNO TECHNOLOGY FOR BETTER FLIGHT STABILITY AND ADD MORE GRIP ON THE SURFACE THE COMPRESSED POLYETHYLENE PU LAYER STORES ENERGY AND RELEASES IT AT LAUNCH

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, 32 PANEL

PRINTING : MULTI COLORS AS PER CUSTOMER CHOICE

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

BEST



RAPTURE COLOR: IN ALL COLORS AVAILABLE AVAILABLE : SIZE SIZE SIZE

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.



PRINTING : MULTI COLORS AS PER CUSTOMER CHOICE

BLADDER

WEIGHT

XALA COLOR: IN ALL COLORS AVAILABLE AVAILABLE : SIZE SIZE SIZE 4 3

coned Technolo

DESIGN

MACHINE STITCHED TECHNOLOGY FOOTBALL

FEATURES

Technology

Hyper Machine Stitched





R

AJAH

Enhance shape Retention

CUSTOMIZED SOLUTION

SIZE

LOGO WEIGHT MATERIAL

STYLE NAME: AJAX

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

KIC

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

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

WEIGHT : 400-430 GMS

STITCHING METHOD: MACHINE STITCHED BALL, 32 PANEL

PRINTING : MULTI COLORS AS PER CUSTOMER CHOICE

XALA COLOR: IN ALL COLORS AVAILABLE AVAILABLE : SIZE SIZE SIZE

4 3

KICKE

33

DESIGN

MATERIAL





KICI

BENEFITS

- lacksim Long-lasting Durability & refined touch lacksim
- offers excellent visibility in low-lit conditions
- High-Energy return upon impact launch
- Enhance shape Retention

Flou

HYPER MACHINE STITCH

STYLE NAME: FURY

LOGO

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

WEIGHT

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 : 400-430 GMS

SIZE

STITCHING METHOD: MACHINE STITCHED BALL, 32 PANEL

PRINTING : MULTI COLORS AS PER CUSTOMER CHOICE

FURY COLOR: IN ALL COLORS AVAILABLE AVAILABLE : SIZE SIZE SIZE 5 4 3

DESIGN

MATERIAL



 Textured TPU Film
 Air Mattress Foam Layers
 Advanced Lining Construction
 Hyper Machine Stitched Technology

FEATURES

BENEFITS

- > Long-lasting Durability & refined touch $^{\circ}$
- offers excellent visibility in low-lit conditions

HYPER MACHINE STITCH

Flou

- High-Energy return upon impact launch
- Enhance shape Retention

CUSTOMIZED SOLUTION

SIZE

WEIGHT 🖊 LOGO

STYLE NAME: FURY

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

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 : 400-430 GMS

STITCHING METHOD: MACHINE STITCHED BALL, 32 PANEL

PRINTING : MULTI COLORS AS PER CUSTOMER CHOICE

FURY COLOR: IN ALL COLORS AVAILABLE AVAILABLE : SIZE SIZE SIZE 5 4 3

KICICS

DESIGN



CUSTOMIZED SOLUTION



STYLE NAME: STAR

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

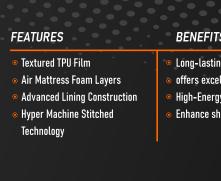
INNER LAYER : SOFT SPUNCH EVA WITH SBR FOR WATER RESISTENCE, WITH ONE LAYER OF **PV TWISTED WITH 8% VISCOS**

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

WEIGHT : 400-430 GMS

STITCHING METHOD: MACHINE STITCHED BALL, 32 PANEL

PRINTING : MULTI COLORS AS PER CUSTOMER CHOICE





- Long-lasting Durability & refined touch
- offers excellent visibility in low-lit conditions

HYPER MACHINE STITCH

Flou

- High-Energy return upon impact launch
- Enhance shape Retention

KICKJR

STAR COLOR: IN ALL COLORS AVAILABLE AVAILABLE : SIZE SIZE SIZE

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.

HAND STITCHED TECHNOLOGY FOOTBALL



STYLE NAME: FORZA

OUTER SHELL : PU 100% KOREAN MATERIAL DULL FINISH G14 WITH THICKNESS OF 1.4MM

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 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



ATURES	BENEFITS
extured PU+PVC Cover	Provides more soft & top shiny Surface improve
	it's seams visibility
op lining lamination Layers	Lining Combined two layer with PC twisted cloth
	& two layers with PV twisted cloth for extra support for seams
DO% Latex Bladder Construction	 Durable Shape retention & Sphericity
DO% Hand Made Technology	 Allow a Perfect Roundness & Extremely good bounce

FE,





HAND STITCHED TECHNOLOGY FOOTBALL

DESIGN



CUSTOMIZED SOLUTION

WEIGHT

SIZE

LOGO MATERIAL

STYLE NAME: PRO 1.0

OUTER SHELL : PU 100% KOREAN MATERIAL DULL FINISH G14 WITH THICKNESS OF 1.4MM

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)

- : INDIAN LATEX BLADDER WITH CHANGEABLE BUTYL VALVE PROVIDING BLADDER 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	BENEFITS
Textured PU+PVC Cover	 Provides more soft & top shiny Surface improve
	it's seams visibility
Top lining lamination Layers	Lining Combined two layer with PC twisted cloth
	& two layers with PV twisted cloth for extra support for seam
IOO% Latex Bladder Construction	 Durable Shape retention & Sphericity
100% Hand Made Technology	Allow a Perfect Roundness & Extremely good bounce



PRO 1.0 COLOR: IN ALL COLORS AVAILABLE AVAILABLE : SIZE SIZE SIZE

DESIGN

HAND STITCHED TECHNOLOGY FOOTBALL



STYLE NAME: NITRO

OUTER SHELL : PU 100% KOREAN MATERIAL DULL FINISH G14 WITH THICKNESS OF 1.4MM

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 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	BENEFITS
Textured PU+PVC Cover	 Provides more soft & top shiny Surface improve it's seams visibility
Top lining lamination Layers	 Lining Combined two layer with PC twisted cloth & two layers with PV twisted cloth for extra support for
I00% Latex Bladder Construction	• Durable Shape retention & Sphericity
■ 100% Hand Made Technology	• Allow a Perfect Roundness & Extremely good bounce

KICK JR





seams





DESIGN

CUSTOMIZED SOLUTION

SIZE

WEIGHT 🥪 LOGO 🛹 MATERIAL

STYLE NAME: ATTACKER

OUTER SHELL : PU 100% KOREAN MATERIAL DULL FINISH G14 WITH THICKNESS OF 1.4MM

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 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	BENEFITS
 Textured PU+PVC Cover 	 Provides more soft & top shiny Surface improve
	it's seams visibility
Top lining lamination Layers	Lining Combined two layer with PC twisted cloth
	& two layers with PV twisted cloth for extra support for seams
I00% Latex Bladder Construction	 Durable Shape retention & Sphericity
● 100% Hand Made Technology	 Allow a Perfect Roundness & Extremely good bounce

KICKER

ATTACKER COLOR: IN ALL COLORS AVAILABLE AVAILABLE : SIZE SIZE SIZE 5 4 3



MATERIAL

DESIGN



FEATURES	BENEFITS
Textured PU+PVC Cover	 Provides more soft & top shiny Surface improve
	it's seams visibility
• Top lining lamination Layers	Lining Combined two layer with PC twisted cloth
	& two layers with PV twisted cloth for extra support for se
IOO% Latex Bladder Construction	 Durable Shape retention & Sphericity
o 100% Hand Made Technology	 Allow a Perfect Roundness & Extremely good bounce

CUSTOMIZED SOLUTION

SIZE 🥪 WEIGHT 🛹 LOGO

STYLE NAME: REAL PRO

OUTER SHELL : PU 100% KOREAN MATERIAL DULL FINISH G14 WITH THICKNESS OF 1.4MM

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 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

REAL PRO COLOR: IN ALL COLORS AVAILABLE AVAILABLE : SIZE SIZE SIZE 5 4 3

KICK



ort for seams

unce

FEATURES	BENEFITS
◎ Textured PU+PVC Cover	 Provides more soft & top shiny Surface improve it's seams visibility
Top lining lamination Layers	 Lining Combined two layer with PC twisted cloth & two layers with PV twisted cloth for extra supp
IOO% Latex Bladder Construction	 Durable Shape retention & Sphericity
◎ 100% Hand Made Technology	 Allow a Perfect Roundness & Extremely good bou

CUSTOMIZED SOLUTION



STYLE NAME: REVO FUTSAL

OUTER SHELL : PU 100% KOREAN MATERIAL

INNER LAYER : TWO LAYER OF PV TWISTED WITH ONE LAYER OF PC TWISTED

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

WEIGHT : 420-445GMS (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

REVDFUTSAL COLOR: IN ALL COLORS AVAILABLE AVAILABLE : SIZE SIZE SIZE

KICKER

DESIGN

HAND STITCHED TECHNOLOGY FUTSAL



KIC

seams

FEATURES	BENEFITS
◎ Textured PU+PVC Cover	 Provides more soft & top shiny Surface improve it's seams visibility
 Top lining lamination Layers 	 Lining Combined two layer with PC twisted cloth & two layers with PV twisted cloth for extra support for
IOO% Latex Bladder Construction	• Durable Shape retention & Sphericity
⊚ 100% Hand Made Technology	 Allow a Perfect Roundness & Extremely good bounce

CUSTOMIZED SOLUTION

) WEIGHT 🛛 🥏 LOGO 🛛 🥏 MATERIAL

STYLE NAME: REVO FUTSAL

OUTER SHELL : PU 100% KOREAN MATERIAL

SIZE

INNER LAYER : TWO LAYER OF PV TWISTED WITH ONE LAYER OF PC TWISTED

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

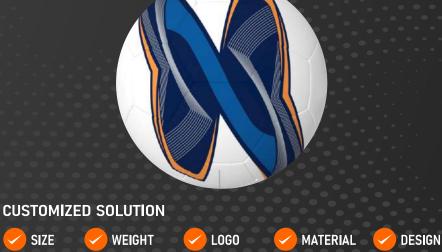
WEIGHT : 420-445GMS (OFFICIAL WEIGHT AND SIZE)

STITCHING METHOD: 100% HAND STITCHED BALL, 32 PANEL

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

REVDFUTSALCOLOR: IN ALL COLORS AVAILABLE
AVAILABLE: SIZE SIZE SIZE 4

HAND STITCHED TECHNOLOGY FUTSAL



FEATURES	BENEFITS
Textured PU+PVC Cover	Provides more soft & to
	it's seams visibility
Top lining lamination Layers	 Lining Combined two lay
	& two layers with PV tw
IOO% Latex Bladder Construction	 Durable Shape retention
100% Hand Made Technology	Allow a Perfect Roundne



p shiny Surface improve

 Lining Combined two layer with PC twisted cloth & two layers with PV twisted cloth for extra support for seams
 Durable Shape retention & Sphericity
 Allow a Perfect Roundness & Extremely good bounce

STYLE NAME: REVO PROMOTIONAL

OUTER SHELL : PU 100% KOREAN MATERIAL

INNER LAYER : TWO LAYER OF PV TWISTED WITH ONE LAYER OF PC TWISTED

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

WEIGHT : 420-445GMS (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



REVD PROMOTIONAL COLOR: IN ALL COLORS AVAILABLE AVAILABLE : SIZE SIZE SIZE

HAND STITCHED TECHNOLOGY FOOTBALL



STYLE NAME: PRIME

OUTER SHELL : PU 100% KOREAN MATERIAL WITH THICKNESS OF 1.4MM

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 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



BENEFITS
 Provides more soft & top shiny Surface improve
it's seams visibility
Lining Combined two layer with PC twisted cloth
& two layers with PV twisted cloth for extra support for seams
 Durable Shape retention & Sphericity
 Allow a Perfect Roundness & Extremely good bounce

PANEL 32

PRIME COLOR: IN ALL COLORS AVAILABLE

AVAILABLE : SIZE SIZE SIZE 5 4 3

HAND STITCHED TECHNOLOGY FOOTBALL



STYLE NAME: REAL PRO

OUTER SHELL : PU 100% KOREAN MATERIAL WITH THICKNESS OF 1.4MM

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 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



REAL PRO COLOR: IN ALL COLORS AVAILABLE AVAILABLE : SIZE SIZE SIZE 5 4 3

KICKER

DESIGN

HAND STITCHED TECHNOLOGY FOOTBALL



STYLE NAME: FORCE II

OUTER SHELL : PU 100% KOREAN MATERIAL WITH THICKNESS OF 1.4MM

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 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



10

FORCE II COLOR: IN ALL COLORS AVAILABLE AVAILABLE : SIZE SIZE SIZE 5 4 3

KICK

DESIGN





MATERIAL

CUSTOMIZED SOLUTION

SIZE

WEIGHT 🖌 LOGO

STYLE NAME: RAPTURE

OUTER SHELL : PU 100% KOREAN MATERIAL WITH THICKNESS OF 1.4MM

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 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



49

FEATURES	BENEFITS
 Textured PU+PVC Cover 	Provides more soft & top shiny Surface improve
	it's seams visibility
 Top lining lamination Layers 	 Lining Combined two layer with PC twisted cloth
	& two layers with PV twisted cloth for extra support for seams
IOO% Latex Bladder Construction	 Durable Shape retention & Sphericity
■ 100% Hand Made Technology	 Allow a Perfect Roundness & Extremely good bounce

RAPTURE



KICKI



STYLE NAME: MAESTRO

OUTER SHELL : PU 100% KOREAN MATERIAL WITH THICKNESS OF 1.4MM

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 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



EATURES	BENEFITS
Textured PU+PVC Cover	 Provides more soft & top shiny Surface improve it's seams visibility
Top lining lamination Layers	 Lining Combined two layer with PC twisted cloth & two layers with PV twisted cloth for extra support for seams
100% Latex Bladder Construction 100% Hand Made Technology	 Durable Shape retention & Sphericity Allow a Perfect Roundness & Extremely good bounce

MAESTRDCOLOR: IN ALL COLORS AVAILABLE
AVAILABLE : SIZE SIZE SIZE
5 4 3

KOEK

HANDBALL INFLATION GUIDE

PREPARATION

During wintertime, we suggest to store the handballs at room temperature $(20 - 25^{\circ}C)$ 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 $20 - 25^{\circ}$ C.

 \bigcirc

REGULAR HANDBALLS



All PU hexagons are hand-stitched and backed with foam of different thicknesses depending on the type of ball best suited for your game plan.

TRADITIONAL RUBBER BLADDER

Inner rubber bladder covered by a white cotton and polyester lining giving you a great mix of bounce and stability when you set your ball in motion.

HAND STITCHED TECHNOLOGY HANDBALL



STYLE NAME: AGILITY

THE KICKER'S HANDBALL MADE OF THE HIGHEST QUALITY PU COMPOSITE . THE OPTIMIZED GRIP SURFACE STRUCTURE GIVES THE BALL MUCH MORE TEXTURE AND EXCELLENT GRIP IN ANY GAME SITUATION

THIS HANDBALL HAS BEEN SPECIALLY DEVELOPED TO MASTER THE FINER POINTS OF HANDBALL. THIS HANDBALL NICELY FINISHED OUTSIDE MATERIAL. WITH THIS BALL, DEVELOPING THE RIGHT HANDBALL TECHNIQUES IS A LOT MORE FUN AND EASIER

IT OFFERS PERFECT BOUNCE, AND A SOFT FEEL SO YOU CAN STAY IN CONTROL ON THE COURT AND FOCUS ON REFINING YOUR TECHNIQUE.

THESE ARE THE PREREQUISITES FOR PERFECT BALL CONTROL AND GAME RESULTS

OUTER SHELL : DUKSUNG (KOREAN) MATERIAL 100% PU LIVE-TB 1.5MM

INNER LAYER : SOFTY EVA F0AM 2.5 MM 2 LAYERS PC TWISTED(2x2) 2 LAYERS 100% PV + 10% VISCOSE

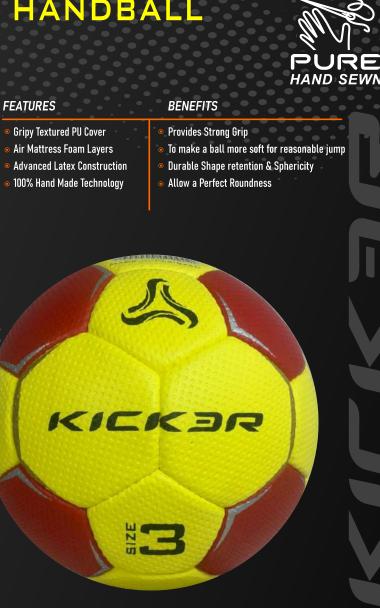
BLADDER : SPECIAL LATEX BLADDER (ORANGE)

WEIGHT : 410-440GMS (OFFICIAL WEIGHT AND SIZE 57.5-58.5)

STITCHING METHOD:

IETHOD: 100% HAND STITCHED 32 PANEL

PRINTING : USING THE MOST HIGH-TEC INK WITH MATT FINISH FOR GRIP



A GILITY COLOR: IN ALL COLORS AVAILABLE

HAND STITCHED TECHNOLOGY HANDBALL





DESIGN

CUSTOMIZED SOLUTION



Car

STYLE NAME: AGILITY

THE KICKER'S HANDBALL MADE OF THE HIGHEST QUALITY PU COMPOSITE . THE OPTIMIZED GRIP SURFACE STRUCTURE GIVES THE BALL MUCH MORE TEXTURE AND EXCELLENT GRIP IN ANY GAME SITUATION

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THESE ARE THE PREREQUISITES FOR PERFECT BALL CONTROL AND GAME RESULTS

OUTER SHELL : DUKSUNG (KOREAN) MATERIAL 100% PU LIVE-TB 1.5MM

INNER LAYER : SOFTY EVA F0AM 2.5 MM 2 LAYERS PC TWISTED(2x2) 2 LAYERS 100% PV + 10% VISCOSE

BLADDER : SPECIAL LATEX BLADDER (ORANGE)

WEIGHT : 410-440GMS (OFFICIAL WEIGHT AND SIZE 57.5-58.5)

STITCHING

METHOD: 100% HAND STITCHED 32 PANEL

PRINTING : USING THE MOST HIGH-TEC INK WITH MATT FINISH FOR GRIP



AGILITY COLOR: IN ALL COLORS AVAILABLE

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