



### 1 - UPPER - MATERIALS:

**ECUKNIT** 

**SUSTAINABILITY** 

Sustainable fabric constructed from PET bottles with open weaves that provide high breathability, enabling thermal exchange. Ideal for high-intensity soccer matches.



**DURABILITY** 

Synthetic material that structures the upper, offering better resistance to abrasion. Ensures greater durability and lightness.



DURABILITY
AND COMFORT

Made from synthetic material, it offers high resistance to abrasion. Additionally, the expanded laminate provides increased thickness, ensuring even more structure, softness, durability, and comfort.

#### 1.1 - UPPER - TECHNOLOGIES:

rmatec

RESISTANCE AND LIGHTNESS Application of TPU through a thermo-fusion process of the materials' molecules, resulting in a seamless finish, lighter, more sensitive, and resistant for contact with the ball.

**LOCKER** 

BOOT

Boot-style made of double-knit polyester + elastane fabric. Assists in easy fitting like a sock, ensuring greater security in movements as well as protection for the feet, thereby preventing debris from entering the interior of the cleat.

LOCKER

**BOOT** 

Boot-style made of double-knit polyester + elastane fabric. Its distinctive design provides an even easier and more comfortable fit, ensuring greater security in movements as well as protection for the feet, thereby preventing debris from entering the interior of the cleat.

**MOLIX** 

CONTROL AND FLEXIBILITY

Exclusive technology applied to the region of greatest contact with the ball and foot flexion, thus providing greater ball control and movement.

### 2 - COUNTERFORT:

ANATOMIC

**ANATOMIC** 

Rigid counterfort that, through a shaping process, envelops the heel, along with an anatomical foam and jacquard fabric, providing security, stability, and comfort.

**STABILIZER** 

**STABILITY** 

Positioned stabilizing TPU plate that ensures greater stability in lateral movements and firmness in each step.

3 - INSOLE:

**ASSEMBLY INSOLE** 

**FINISHING** 

Insole made of rigid material with a strategic function, positioned below the comfort insole to protect the feet, especially the heel, from contact with the sole structure. All Penalty footwear features this insole.

**PU MOLDED** 

VISCOELASTIC **COMFORT** 

Anatomical PU insole with viscoelastic memory that reconstitutes to provide comfort for an extended period.

**PU PERFORATED** 

**BREATHABLE COMFORT** 

Anatomical PU insole with viscoelastic memory and perforations, that reconstitutes to provide comfort for an extended period. The perforations accelerate thermoregulation.

EVA

**COMFORT** 

Flat EVA insole covered in fabric to provide comfort.

4 - MIDSOLE:



**CUSHIONING** 

EVA midsole that reduces impact during athlete movement, helping to prevent muscle stress, injuries, knee and other joint issues.



**CUSHIONING** 

EVA midsole located in the heel of the footwear, helping to prevent injuries, knee and other joint issues, while maintaining a lighter and anatomical profile for the outsole.

5- SOLE - MATERIALS:

RUBBER

**SAFFTY** 

100% rubber material, developed to have efficient traction and grip on various types of surfaces and turfs.

TPU

**LIGHTNESS** 

Finer material, with a stable structure. Its main benefits are lightness, resistance, and **AND TRACTION** traction for regular turfs.

COST-**BENEFIT** 

Durable material, suitable for beginners and low game frequency, providing a good cost-benefit ratio with blake stitching throughout the circumference to ensure resistance.

### 5.1 - SOLE - TECHNOLOGIES



**BREATHABILITY** 

Sole and midsole with two ventilation windows, allowing thermal exchange and cooling more effectively during the game.



GRIP

Sole with a design engineered to provide grip on all types of courts.

NONON-MARKING

nO MARKING

Technology applied in the composition of the soles to prevent marking the court floor.



**PIVOT POINT** 

Pivot point strategically positioned on the sole to facilitate rotational movements.

HIPER FLEX

**FLEXIBILITY** 

Grooves strategically positioned on the outsole to aid in foot flexion and movement.

MOLIX

**FLEXIBILITY** 

Exclusive technology applied to the region of greatest contact with the ball and foot flexion, thus providing greater ball control and movement.

ATF

LIGHTNESS AND ANATOMY

Construction technology through the vulcanization process, making the footwear flexible, lightweight, and anatomical.





**Rubber:** Sole made of 100% rubber material, designed to provide efficient traction and grip on various types of surfaces and turfs. **Neo Cushion:** EVA midsole that reduces impact during athlete movement, helping to prevent muscle stress, injuries, knee and other joint issues.

PU Molded: Anatomical PU insole with viscoelastic memory that reconstitutes to provide comfort for an extended period.

**Assembly insole:** Insole made of rigid material with a strategic function, positioned below the comfort insole to protect the feet, especially the heel, from contact with the sole structure. All Penalty footwear features this insole.

**Xpand:** Made from synthetic material, it offers high resistance to abrasion. Additionally, the expanded laminate provides increased thickness, ensuring even more structure, softness, durability, and comfort.

**Ecoknit:** Sustainable fabric constructed from PET bottles with open weaves that provide high breathability, enabling thermal exchange. Ideal for high-intensity soccer matches.

Molix: Exclusive technology applied to the region of greatest contact with the ball and foot flexion, thus providing greater ball control and movement

Rotate: Pivot point strategically positioned on the sole to facilitate rotational movements.

**Ultra grip:** Sole with a design engineered to provide grip on all types of courts.

Non-marking: Technology applied in the composition of the soles to prevent marking the court floor.

Stabilizer: Positioned stabilizing TPU plate that ensures greater stability in lateral movements and firmness in each step.

**Locker:** Boot-style made of double-knit polyester + elastane fabric. Assists in easy fitting like a sock, ensuring greater security in movements as well as protection for the feet, thereby preventing debris from entering the interior of the cleat.

## **MAX 1000**

CODE 124223 SIZE 34-44 SOLE **RUBBER** NEO CUSHION **MIDSOLE** ASSEMBLY +PU MOLDED **INSOLE** XPAND + ECOKN**I**T **UPPER** MOLIX, ROTATE, ULTRA GRIP, NON-MARKING, STABILIZER, LOCKER, XPAND **TECHNOLOGIES** 



1681 - BC-VM-AZ







1340 - BC-DR-PT

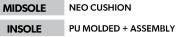
6088 - MR-BC-AZ

8028 - CH-BC-AM

6833 - MR-PR-PK

**MAX 500 Y-3** 

CODE	124288	1
SIZE	34-44	4
SOLE	RUBBER	
MIDSOLE	NEO CUSHION	



FABRIC + TPU **UPPER** 

ROTATE, ULTRA GRIP, NON-MARKING, TERMOTEC, LOCKER **TECHNOLOGIES** 









9911-PT-BC-CH

2014 - AM-BC-CR

1610 - BC-VM-PT

3320 - LJ-PT-BC

# **MAX 500**

CODE	124236
SIZE	34-44
SOLE	RUBBER
MIDSOLE	NEO CUSHION
INSOLE	PU MOLDED + ASSEMBLY
UPPER	TPU + ECOKN <b>I</b> T
TECHNOLOGIES	TERMOTEC, ROTATE, ULTRA GR NON-MARKING, HIPERFLEX, LO





7052 - TQ-CR





8130 - CH-BC

2200 - AM-PT

## **VIENTO Y-1**













6685 - MR-PT-LJ

1210 - BC-CZ-PT

8644 - CH-PT-CR

4421 - VM-PT-PR

## **MAX 300 Y-1 VELVET**

CODE	124291	CBFS
SIZE	34-44	BRASIL
SOLE	RUBBER	FUTSAL
MIDSOLE	NEO CUSHION	
INSOLE	PU MOLDED + ASS	SEMBLY
UPPER	MICROPOWER VEI SYNTHETIC SUED	VET +
TECHNOLOGIES	ROTATE, ULTRA GI NON-MARKING, H	RIP, IIPÉRFLEX



9870 - PT-BC-AM

### **MAX 300**











9911 - PT-BC-CH 6088 - MR-BC-AZ

3260 - LJ-BC-AZ

1840 - BC-PR



Rubber: 100% rubber outsole designed for traction and efficient grip on various types of courts and turfs.

Neo Cushion: EVA midsole reducing impact during athlete movement, aiding in muscle stress prevention, knee wear, and other joint issues.

EVA: Flat EVA insole covered in fabric for comfort.

Mounting Insole: Rigid material insole placed beneath the comfort insole to protect feet, especially the heel upon sole structure contact.

Micropower: Synthetic material structuring the upper, offering better abrasion resistance, durability, and lightness.

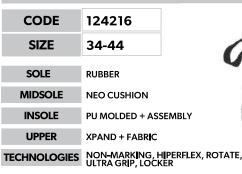
 $Non-marking: Technology\ integrated\ into\ sole\ composition\ to\ prevent\ court\ marking.$ 

Hiper Flex: Strategically placed sole channels aiding in foot flexion and movement.

Rotate: Strategically positioned pivot point on the sole for facilitating rotational movements.

Ultra Grip: Sole design engineered to enhance traction on all types of courts.

## **BRASIL 70 LOCKER XXI**









6190 - MR-VM

1400 - BC-AZ

# **BRASIL 70 Y-1**

CODE	124287
SIZE	34-44
SOLE	RUBBER
MIDSOLE	NEO CUSHION
INSOLE	FLAT EVA 3,5MM + ASSEMBLY
UPPER	MICROPOWER
TECHNOLOGIES	NON-MARKING, HIPERF ULTRA GRIP









1191 - BC-PT-DR

9180 - PT-CH-BC

6650 - AZ-PT-BC

9121-PT-CH

# **BRASIL 70 NEO Y-2**

CODE	124262	
SIZE	34-44	
SOLE	RUBBER	
MIDSOLE	NEO CUSHION	
INSOLE	PU MOLDED + ASS	SEMBLY
UPPER	XPAND	
TECHNOLOGIES	NON-MARKING, H ULTRA GRIP	IIPERFLEX, ROTA



9850 - PT-BC-VM











6958 - AZ-CR

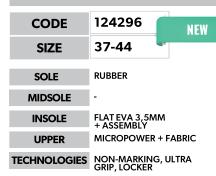
1110 - BC-PT FOSCO

1170 - BC-PT-LJ

2490 - DR-PT

9800 - PT-BC FOSCO

## **RX LOCKER Y-3.0**













1610 - BC-VM-PT

8087 - CH-PK-PT

7185 - RX-BC-PT

**RX LOCKER Y-4** 

CODE	124284	
SIZE	33-44	
SOLE	RUBBER	
MIDSOLE	IMPACTA FLEX	
INSOLE	FLAT EVA 3,5MM + ASSEMBLY	
UPPER	MICROPOWER + F	ABRIC
TECHNOLOGIES	NON-MARKING, L	OCKER













**DIGITAL Y-2** 

CODE	124295	
SIZE	33-44	
SOLE	RUBBER	
MIDSOLE	IMPACTA FLEX	
INSOLE	FLAT EVA 3,5MM + ASSEMBLY	
UPPER	MICROPOWER	
TECHNOLOGIES	NON-MARKING	



8952 - CH-DR-PT









6088 - MR-BC-AZ 1680 - BC-VM-MR

NEW

4340 - VM-BC-PT

9911 - PT-BC-CH



Rubber: Sole made of 100% rubber material, designed to provide efficient traction and grip on various types of surfaces and turfs.

**EVA:** Flat EVA insole covered in fabric to provide comfort.

**Assembly insole:** Insole made of rigid material with a strategic function, positioned below the comfort insole to protect the feet, especially the heel, from contact with the sole structure. All Penalty footwear features this insole.

**Micropower:** Synthetic material that structures the upper, offering better resistance to abrasion. Ensures greater durability and lightness.

Non-marking: Technology applied in the composition of the soles to prevent marking the court floor.

**Ultra grip:** Sole with a design engineered to provide grip on all types of courts.

**Locker Easy Fit:** Boot-style made of double-knit polyester + elastane fabric. Its distinctive design provides an even easier and more comfortable fit, ensuring greater security in movements as well as protection for the feet, thereby preventing debris from entering the interior of the cleat.

# **DIGITAL Y-1**

CODE	124279
SIZE	33-44
SOLE	RUBBER
MIDSOLE	IMPACTA FLEX

FLAT EVA 3,5MM + ASSEMBLY INSOLE UPPER MICROPOWER

TECHNOLOGIES NON-MARKING



3036 - CR-BC-LJ







6389 - VT-BC-LJ



9014 - PT-BC-PK



7065 - TQ-BC-LS

# **STORM Y-3 VELVET**

CODE	124290	
SIZE	28-44	
SOLE	RUBBER	
MIDSOLE	-	
INSOLE	FLAT EVA 3,5MM + ASSEMBLY	
UPPER	MICROPOWER VE FABRIC	LVET+
<b>TECHNOLOGIES</b>	NON-MARKING, U LOCKER EASY FIT	ILTRA GRIP,



9870-PT-BC-AM

# **STORM Y-3**

CODE	124281	
SIZE	28-44	
SOLE	RUBBER	
MIDSOLE	-	
INSOLE	FLAT EVA 3,5MM + ASSEMBLY	
UPPER	MICROPOWER + FA	ABRIC
TECHNOLOGIES	NON-MARKING, UI LOCKER EASY FIT	LTRA GRIP,



7640 - RX-BC-LJ









2014 - AM-BC-CR

9016 - PT-BC-AM-CR

6085 - MR-BC-PK

9770 - PT-BC-DR

# **FÚRIA Y-4**

CODE 124297 NEW SIZE 26-44

SOLE RUBBER

**MIDSOLE** 

FLAT EVA 3,5MM + ASSEMBLY INSOLE

**UPPER MICROPOWER** 

TECHNOLOGIES NON-MARKING, ULTRA GRIP







8133 - CH-BC-PT

1730 - BC-PR-PT



9911 - PT-BC-CH



6505 - AZ-BC-MR

# **FÚRIA Y-4**

CODE 124297

RUBBER

**SIZE** 26-44

MIDSOLE

SOLE

FLAT EVA 3,5MM + ASSEMBLY INSOLE

UPPER MICROPOWER

TECHNOLOGIES NON-MARKING, ULTRA GRIP



4300 - VM-BC



2206 - AM-CR



8130 - CH-BC



1840 - BC-PR



9800 - PT-BC



6500 - AZ-BC

# **FÚRIA Y-3**

CODE	124283
SIZE	26-44
SOLE	RUBBER
MIDSOLE	
INSOLE	FLAT EVA 3,5MM + ASSEMBLY
UPPER	MICROPOWER





8086 - CH-PT-AM-PT







3320 - LJ-PT-BC



2015 - AM-PT-AM



**Rubber:** Sole made of 100% rubber material, designed to provide efficient traction and grip on various types of surfaces and turfs.

**EVA:** Flat EVA insole covered in fabric to provide comfort.

**Assembly insole:** Insole made of rigid material with a strategic function, positioned below the comfort insole to protect the feet, especially the heel, from contact with the sole structure. All Penalty footwear features this insole.

**Micropower:** Synthetic material that structures the upper, offering better resistance to abrasion. Ensures greater durability and lightness.

**Non-marking:** Technology applied in the composition of the soles to prevent marking the court floor.

**ATF:** Construction technology through the vulcanization process, making the footwear flexible, lightweight, and anatomical.

# **FÚRIA Y-3**

CODE 124283 SIZE 26-44

SOLE RUBBER

**MIDSOLE** 

**UPPER** 

FLAT EVA 3,5MM + ASSEMBLY INSOLE

**MICROPOWER** 

TECHNOLOGIES NON-MARKING, ULTRA GRIP



8041 - CH-PT-AM









3300 - LJ-PT

4400 - VM-PT

# **LÍDER Y-5 VELVET**

CODE 124289 **SIZE** 26-44

SOLE RUBBER

MIDSOLE

FLAT EVA 3,5MM + ASSEMBLY INSOLE

UPPER MICROPOWER VELVET

TECHNOLOGIES NON-MARKING, ULTRA GRIP



9870 - PT-BC-AM

## **ATF AMERICAS IX**

CODE 112199 **SIZE** 22-44 SOLE RUBBER **MIDSOLE** 

INSOLE **EVA CUNHO 8/4 + ASSEMBLY** 

**MICROPOWER** 

TECHNOLOGIES ATF, NON-MARKING

UPPER



9800 - PT-BC







6091 - MR-BC 1110 - BC-PT

9121-PT-CH



Rubber: Sole made of 100% rubber material, designed to provide efficient traction and grip on various types of surfaces and turfs.

**EVA:** Flat EVA insole covered in fabric to provide comfort.

**Assembly insole:** Insole made of rigid material with a strategic function, positioned below the comfort insole to protect the feet, especially the heel, from contact with the sole structure. All Penalty footwear features this insole.

**Micropower:** Synthetic material that structures the upper, offering better resistance to abrasion. Ensures greater durability and lightness.

Non-marking: Technology applied in the composition of the soles to prevent marking the court floor.

**Ultra grip:** Sole with a design engineered to provide grip on all types of courts.

# **LÍDER Y-5**

CODE 124278
SIZE 26-44

SOLE RUBBER

MIDSOLE

INSOLE FLAT EVA 3,5MM + ASSEMBLY

UPPER MICROPOWER

TECHNOLOGIES NON-MARKING, ULTRA GRIP



6830 - MR-AZ-PR









4140 **-** VM**-**LJ-PT 1810 - BC-AM-PT 9015 - PT-RY-CH 9180 - PT-CH-BC

# **MATÍS Y-3**

CODE 124280 SIZE 26-44

SOLE RUBBER

MIDSOLE

INSOLE FLAT EVA 3,5MM + ASSEMBLY

UPPER MICROPOWER

TECHNOLOGIES NON-MARKING, ULTRA GRIP









8058 - CH-PR-LJ

6965 - MR-PR-AZ

9928 - PT-PR-PK

9031 - PT-PR-VD

### **GARRA Y-2.0**

CODE	124277
SIZE	26-44
SOLE	RUBBER
MIDSOLE	-
INSOLE	FLAT EVA 3,5MM + ASSEMBLY
UPPER	MICROPOWER
<b>TECHNOLOGIES</b>	HIPERFLEX, NON-MARKING



1091-BC-TQ-PT









9040- PT-DR 9651- PT-AZ-PR

3035- CR-PT-PR

6640- AZ-PT-AM

## **BRAVO Y-3.0**

CODE 124276

SIZE 26-44

SOLE RUBBER

MIDSOLE

**UPPER** 

INSOLE FLAT EVA 3,5MM + ASSEMBLY

TECHNOLOGIES HIPERFLEX, NON-MARKING

MICROPOWER



9121 - PT-CH









**TORNADO Y-1** 

CODE 124286
SIZE 28-44

SOLE RUBBER

MIDSOLE

INSOLE FLAT EVA 3,5MM + ASSEMBLY

UPPER MICROPOWER

TECHNOLOGIES HIPERFLEX, NON-MARKING











9580 - PT-VM-BC

8044 - CH-PT-BC

7069 - TQ-PK-PT-PT

9061 - PT-VM-BC-PT