



froddo®

BAREFOOT

Every step is your story.

2STEP

A NEW STEP IN MATERIALS.
A NEW STEP IN MOVEMENT.

Spring/Summer
2027

ACBC
ANYTHING CAN BE CHANGED

2STEP

A NEW STEP IN MATERIALS.
A NEW STEP IN MOVEMENT.

2STEP is Froddo's new line of barefoot sneakers and sandals, developed in collaboration with ACBC – Anything Can Be Changed. It is an Italian innovation company and a certified B Corporation, using certified eco-materials.

All the shoes from this collection are designed with responsible materials that are GRS-certified and 100% animal-free. Responsible materials have in their composition an input of mass comprising sustainability characteristics.

Sneakers and sandals are available in sizes 22–35 and are lightweight and flexible. They are all part of the barefoot collection, which means they all come with:

- WIDE TOE BOX
- ZERO HEEL DROP
- FLAT, REMOVABLE INSOLE
- FLEXIBLE OUTSOLE

The sneakers and sandals are specially crafted for active kids, providing the support they need for all their daily activities. They come with either hook-and-loop straps or flexible laces with stoppers, allowing kids to adjust and secure the shoes themselves easily.



4 SPORTY MODELS
ONE NEW STEP

ACBC
ANYTHING CAN BE CHANGED



FLAT REMOVABLE INSOLE

Flache, herausnehmbare Einlegesohle

Semelle intérieure plate amovible

Plochá vyjímatelná stélka



TEXTILE LINING

Textilfutter

Doublure textile

Textilní podšívka



UNIVERSAL FITTING - ADJUSTABLE TO ALL FEET WIDTH

Für alle Fußbreiten geeignet

Adapté à toutes les largeurs de pied

Přizpůsobena všem šířkám chodidel

GO DIGITAL



ONLINE CATALOGS
bit.ly/FroddoCatalogs



PRODUCT VIDEOS
bit.ly/Froddo-SS2027



SHOE FAIR LIST
bit.ly/FroddoFairs



LOOKBOOKS
bit.ly/FroddoLookbooks



Spring

100% animal-free materials · Lightweight & breathable · Flexible construction

BAREFOOT 2STEP ELASTIC

Materials

- Upper Main: Polyester (55% Polyurethane + 45% Mesh Textile)
- Upper Details: Polyester (50% TPU + 5% Polyurethane + 45% Mesh Textile)
- Lining: 100% Polyester Mesh Textile (3h static waterproof)
- Insole: 100% Polyester Textile
- Outsole: 60% EVA + 40% Rubber



F3130001

sizes 22-35
2STEP ELASTIC



BLUE-NAVY
F3130001



LEON-NAVY
F3130001-1



TAUPE-DR GREEN
F3130001-2



MULTICOLOR
F3130001-3



FUCHSIA-PURPLE
F3130001-4



FUCHSIA-YELLOW
F3130001-5

BAREFOOT 2STEP DOUBLE

Materials

- Upper Main: Polyester (60% Polyurethane + 40% Mesh Textile)
- Upper Details: Polyester (50% TPU + 10% Polyurethane + 40% Mesh Textile)
- Lining: 100% Polyester Mesh Textile (3h static waterproof)
- Insole: 100% Polyester Textile
- Outsole: 60% EVA + 40% Rubber



F3130002

sizes 22-35
2STEP DOUBLE



WHITE-NAVY-RED
F3130002



GREY-BLUE
F3130002-1



GRAY-NAVY
F3130002-2



PINK-SILVER
F3130002-3



PINK-FUCHSIA
F3130002-4



HOT PINK
F3130002-5

Summer

100% animal-free materials · Lightweight & breathable · Flexible construction

BAREFOOT 2STEP SANDAL

Materials

- Upper: Polyester (70% Polyurethane + 30% Mesh Textile)
- Lining: 100% Polyester Mesh Textile
- Insole: 100% Polyester Textile
- Outsole: 60% EVA + 40% Rubber



F3150001

sizes 22-35
2STEP SANDAL



NAVY-GREY
F3150001



DR GREEN-TAUPE-GREY
F3150001-1



DARK GREEN-NEON
F3150001-2



HOT PINK
F3150001-3



PINK-SILVER
F3150001-4



BLUE-PINK-PURPLE
F3150001-5

BAREFOOT 2STEP SANDAL PLUS

Materials

- Upper: Polyester (40% Polyurethane + 60% Mesh Textile)
- Lining: 100% Polyester Mesh Textile
- Insole: 100% Polyester Textile
- Outsole: 60% EVA + 40% Rubber



F3150002

sizes 22-35

2STEP SANDAL PLUS



GREY-ORANGE-NAVY
F3150002



GREY-NAVY
F3150002-1



BLUE-NEON
F3150002-2



MULTICOLOR
F3150002-3



PURPLE-PINK-YELLOW
F3150002-4

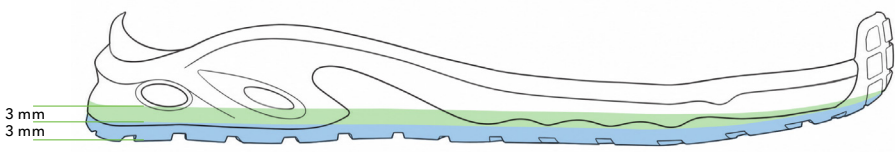


BLUE-SALMON PINK
F3150002-5

BAREFOOT 2STEP SOLE

Materials

- Outsole with zero heel drop.
- Outsole: 60% EVA + 40% Rubber
- Outsole cross-section thickness is: 6mm (3mm EVA + 3mm Rubber)





MATERIALS

All materials used are GRS certified, ensuring the use of recycled content and compliance with strict environmental and social criteria throughout the production process.



POLYESTER PL is a synthetic fiber widely used in footwear for its resistance, versatility, and ease of maintenance. It offers good resistance to abrasion and deformation, while maintaining a lightweight structure. It is commonly employed for uppers, linings, and textiles thanks to its breathability and its ability to retain shape over time.

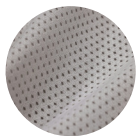


POLYURETHANE PU is a versatile polymer used in footwear for its durability, flexibility, and resistance to wear. It is employed in coatings, uppers, and structural components where consistent performance over time is required. It ensures a good balance of support, comfort, and long lifespan.



TPU is a high-performance technical material known for its elasticity, strength, and durability. In footwear, it is used for reinforcements, stabilizers, and structural components to enhance support and flexibility, while maintaining lightness and comfort.

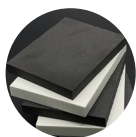




MESH TEXTILE is a synthetic material made from a textile base coated with polyester (PL), designed to replicate the look and feel of real leather. It is durable, flexible, and easy to maintain.



RUBBER is a resistant and flexible material, primarily used for outsoles thanks to its excellent grip and abrasion resistance properties. It guarantees traction, stability, and durability on various surfaces, contributing to a secure and reliable fit.



EVA is a tough but flexible thermoplastic elastomer material. It is widely used in footwear for insoles, midsoles, and outsoles to provide comfort, flexibility, lightness, and resilience. It is derived from recycled pre-consumer factory waste, where rubber waste is collected, grounded, and inserted back into the new product to reduce the use of virgin materials.

- Insole thickness 4 mm



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