

NEW

ATAWA



S3

EN ISO 20345 : 2022 S3 SR FO CI HI

2022 STANDARD VERSION



■ 1844 BLACK | 36 ► 47

PRODUCT

CHARACTERISTICS



Leather upper



Designed for
Winter



Sole insulation
(cold)



Sole insulation
(heat)

PARADE

TECHNOLOGIES



Arch
support

COMPOSITION

Upper	Leather
Lining	Synthetic faux fur
Toe	Steel
Insole	Synthetic faux fur
Anti-puncture sole	Metallic
Sole	Dual-density polyure
Weight size 42*	680 g *Weight per shoe

Size coefficient 42	front		heel	
	Standard	Parade	Standard	Parade
Ceramic floor / Nals (soap solution)	0.36	0.42	0.31	0.33
SR Ceramic floor + glycerine	0.22	0.22	0.19	0.20

SAFETY TABLE



Toe protection
(Safety toe cap)



Slip-resistance **
Ceramic flooring + detergent



Energy-absorbing heel



Anti-static



Slip-resistance **
(ceramic flooring + oil)



Hydrocarbon resistance



Puncture-resistance
Non-metallic insert
Small spike test 3.0 mm



Water-repellent upper



Sole insulation (cold)



Sole insulation (heat)

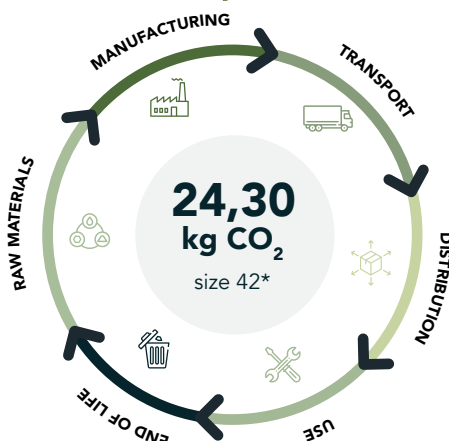
ENVIRONMENTAL DATA

At Parade, we carry out a life cycle analysis to measure the environmental impact of each of our models: from the extraction of raw materials, manufacturing, use, logistics, right through to the end of the product's life. Our environmental impact calculators, developed in-house using ADEME's EMPREINTE® database, have been certified by AFNOR for textiles and validated by the Pôle Eco-conception* for footwear.

*The Pôle Eco-conception is the French national centre for eco-design and life-cycle performance. Its expertise is recognised nationally and internationally by ADEME, the French Ministry of the Environment, AFNOR, ISO and the UN-environment.

CARBON FOOTPRINT BY 30%

in kg CO₂ equivalent*

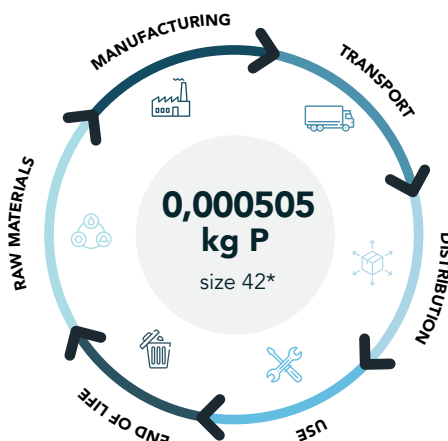


RAW MATERIALS	65%
Raw materials: contribution to the carbon footprint as a %	
MANUFACTURING	18%
Manufacturing: contribution to the carbon footprint as a %	
TRANSPORT	7%
Transport: contribution to the carbon footprint as a %	
DISTRIBUTION	6%
Distribution: contribution to the carbon footprint as a %	
USE	0%
Use: contribution to the carbon footprint as a %	
END OF LIFE	5%
End-of-life: contribution to the carbon footprint as a %	

* Based on a size 37 for women and a size 42 for men and unisex.

WATER POLLUTION

in kg Phosphate equivalent*



RAW MATERIALS	98%
Raw materials: contribution to water pollution as a %	
MANUFACTURING	0%
Manufacturing: contribution to water pollution as a %	
TRANSPORT	0%
Transport: contribution to water pollution as a %	
DISTRIBUTION	0%
Distribution: contribution to water pollution as a %	
USE	0%
Use: contribution to water pollution as a %	
END OF LIFE	1%
End of life: contribution to water pollution as a %	

► Stitching country: **China** / Assembly country: **China** / Finishing country: **China**

EXTRAS



- VPS SYSTEM Technology
Supports the arch of the foot
- Warm and comfortable synthetic imitation fur
- Ideal for very cold environments