

TECHNICAL INFORMATION

RACER † ‡











PARADE

TECHNOLOGIES













wave dissipation



7824 BLACK | 35▶48

- SHIELD ONE ABRASION PROTECTION
- FABRIC + PU RESISTANT TO 16,000 **ABRASION CYCLES**
- BE-FLEX FLEXIBLE SOLE



COMPOSITION

Upper	Shield one			
Front reinforcement	TPU			
Lining	3D mesh			
Тое сар	Composite			
Insole	Mesh over PU foam. Removable.			
Anti-puncture sole	Fabric			
Sole	Two-density polyurethane			
Weight size 42*	580 g * Weight per shoe			

*	*	

*	Coefficient obtained	flat		heel	
	size 42	Standard	Parade	Standard	Parade
	SRA Ceramic floor/Nals (soap solution)	0,32	0,49	0,28	0,54
	SRB Steel/Glycerine (oil)	0,18	0,18	0,13	0,15

SAFETY TABLE

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S	Toe protection (safety toe cap)
P	Puncture-resistance
SRC	Slip-resistance**
E	Energy-absorbing heel
A	Anti-static
FO	Hydrocarbon-resistant
WRU	Water-repellent upper
CI	Sole insulation (cold)

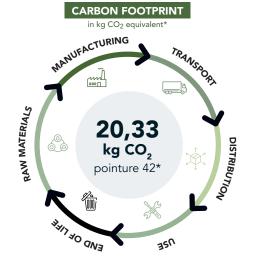


TECHNICAL INFORMATION

NVIRONMENTAL **FEATURES**

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



RAW MATERIALS

61%

Raw materials: contribution to the carbon footprint as a %

MANUFACTURING

21 %

Manufacturing: contribution to the carbon footprint as a %

TRANSPORT

7 %

Transport: contribution to the carbon footprint as a %

DISTRIBUTION

Distribution: contribution to the carbon footprint as a %

Use: contribution to the carbon footprint as a % **END OF LIFE**

End-of-life: contribution to the carbon footprint as a %



RAW MATERIALS

99 %

Raw materials: contribution to water pollution as a % MANUFACTURING

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: contribution to water pollution as a %

END OF LIFE

1%

End of life: contribution to water pollution as a %

Packaging containing at least 70% recycled materials



Stitching country: China / Assembly country: China / Finishing country: China

EXTRAS



- DRS SYSTEM 2 technology for shock wave dissipation
- BE-FLEX 2.0 technology for a flexible sole and maximum comfort
- VPS SYSTEM technology: supports the arch of the foot
- EXCLUSIVE SHIELD-ONE MATERIAL fabric + ultra-resistant PU (meets abrasion-resistance requirements imposed by the EN388 glove standard - performance level 4/4)

^{*} Based on a size 37 for women and a size 42 for men and unisex